



CLAS 2026

HIGH DECORATIVE ILLUMINATION

Contenido: Class 2026

¡Bienvenido al catálogo 2026! **Tu estilo empieza aquí.**

Explora las tendencias que Class tiene para ti y haz clic en la categoría que define tu próxima gran temporada.



Colgantes

El centro de todas las miradas.



Ventiladores

Estilo y frescura en movimiento.



Plafones

Iluminación que viste el techo.



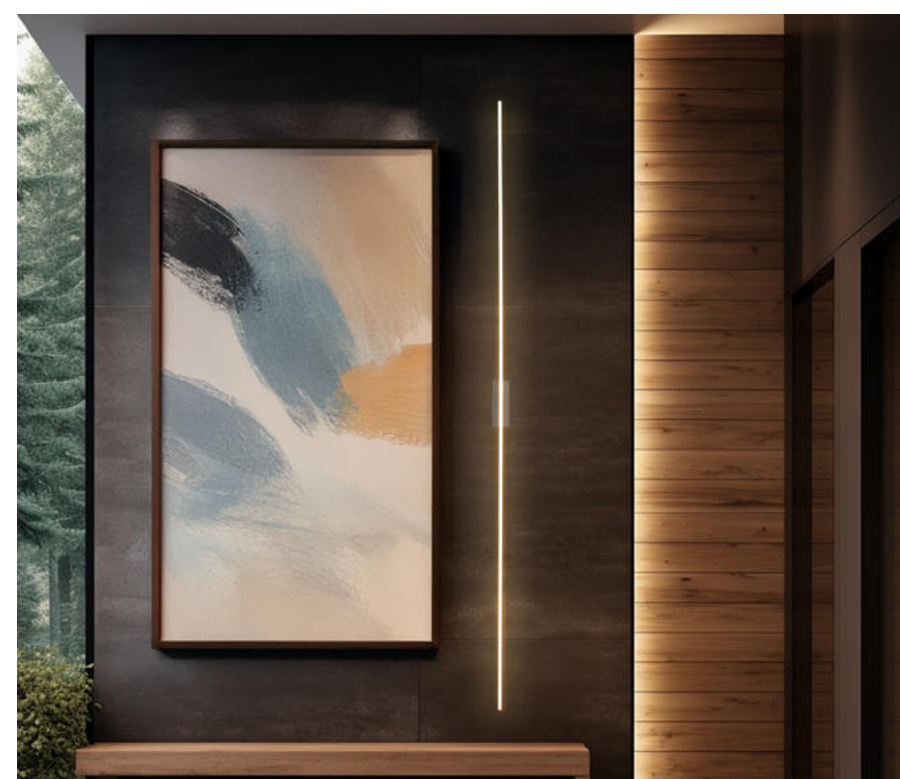
Mesa

Diseño funcional en cada rincón.



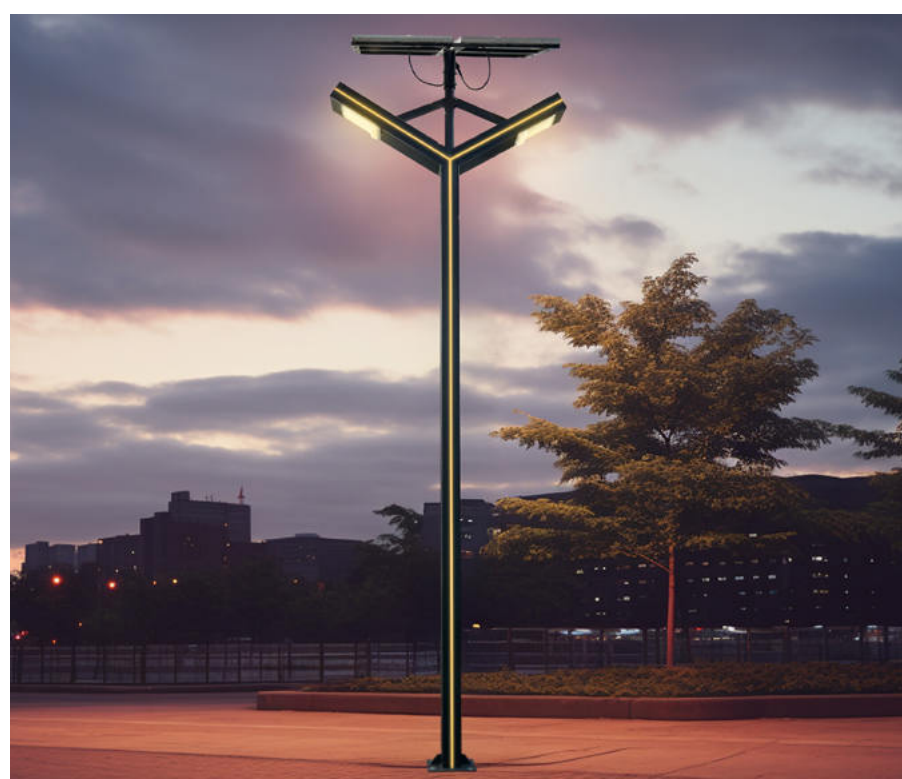
Piso

Crea atmósferas con un solo toque.



Pared

Luz de acento para tus muros.



Hogar

Más que luz, el complemento perfecto.

CLASS ILUMINACIÓN es una empresa mexicana con más de 32 años de trayectoria.

Nuestra filosofía se centra en la innovación y la excelencia, desarrollando constantemente nuevas tendencias para el mercado.

Somos el proveedor preferido en la industria del interiorismo por nuestro excelente costo-beneficio y por contar con un amplio catálogo de más de 1000 modelos de entrega inmediata, cubriendo las últimas tendencias en iluminación residencial y decorativa.

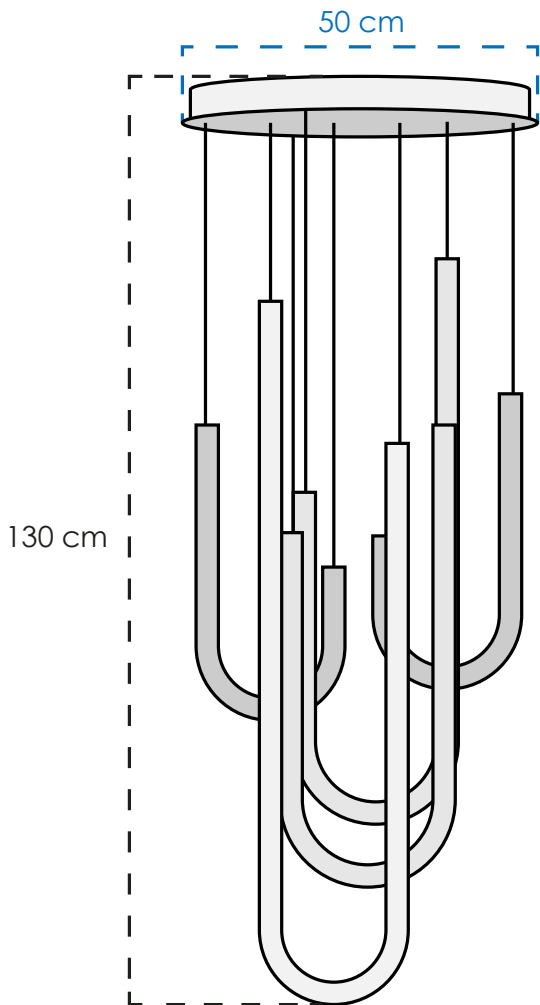
Síguenos en redes

Visita nuestra página web



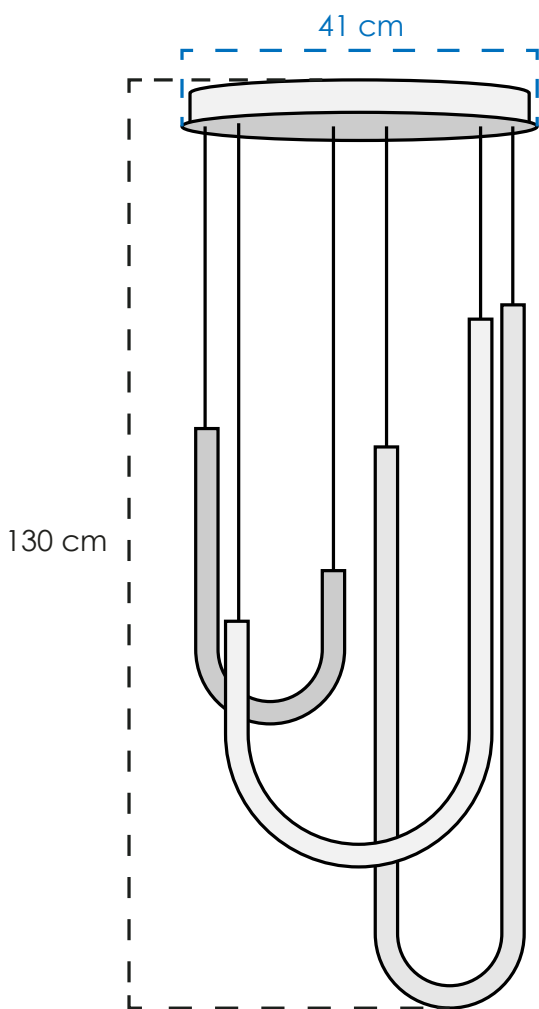
COLGANTES
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COLGANTES

A modern living room interior featuring a large, multi-tiered crystal chandelier hanging from the ceiling. The room has a beige sectional sofa, a wooden coffee table, and large windows with vertical blinds. The ceiling is recessed with warm lighting. The text 'COLGANTES' is repeated four times in a large, white, sans-serif font, with the second and fourth instances being outlined. Red decorative lines are visible in the bottom right corner.



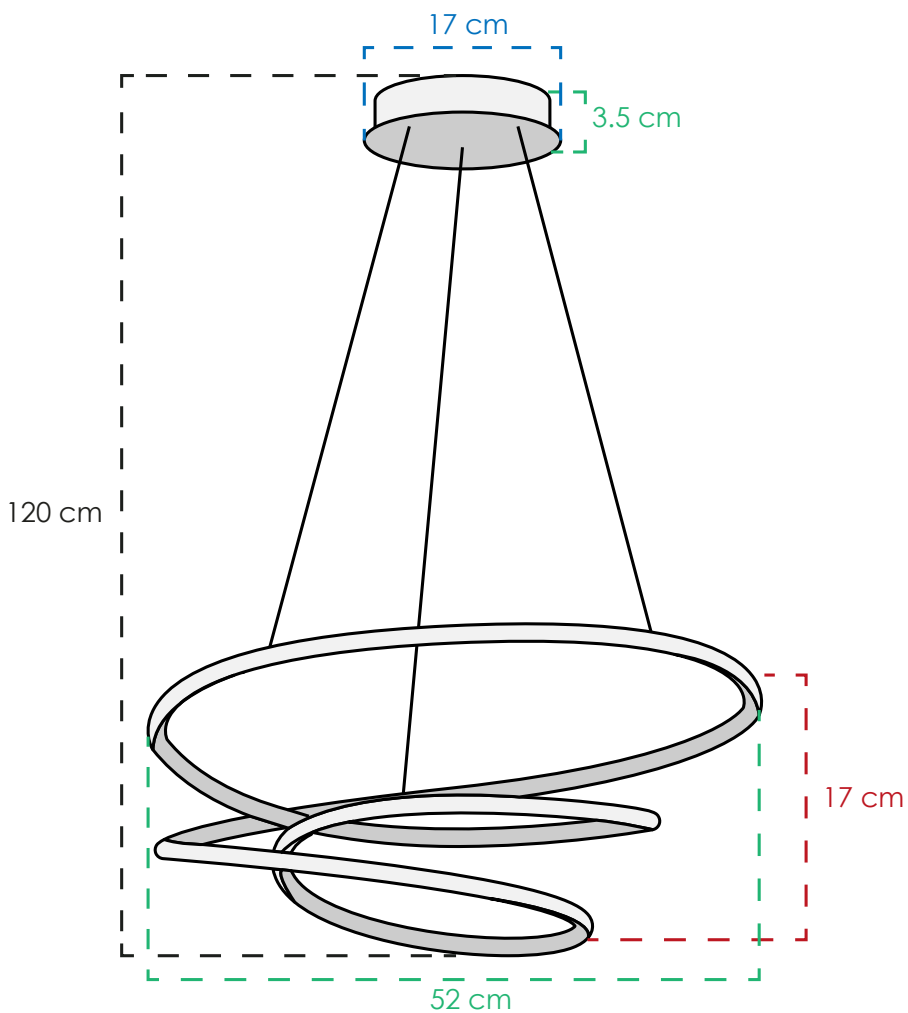
CLASSCL00024

MATERIAL	Metal y acrílico
COLOR	Blanco
PESO NETO	4 kg
FOCOS	4 leds integrados
TEMPERATURA	3000° K
POTENCIA	60 W



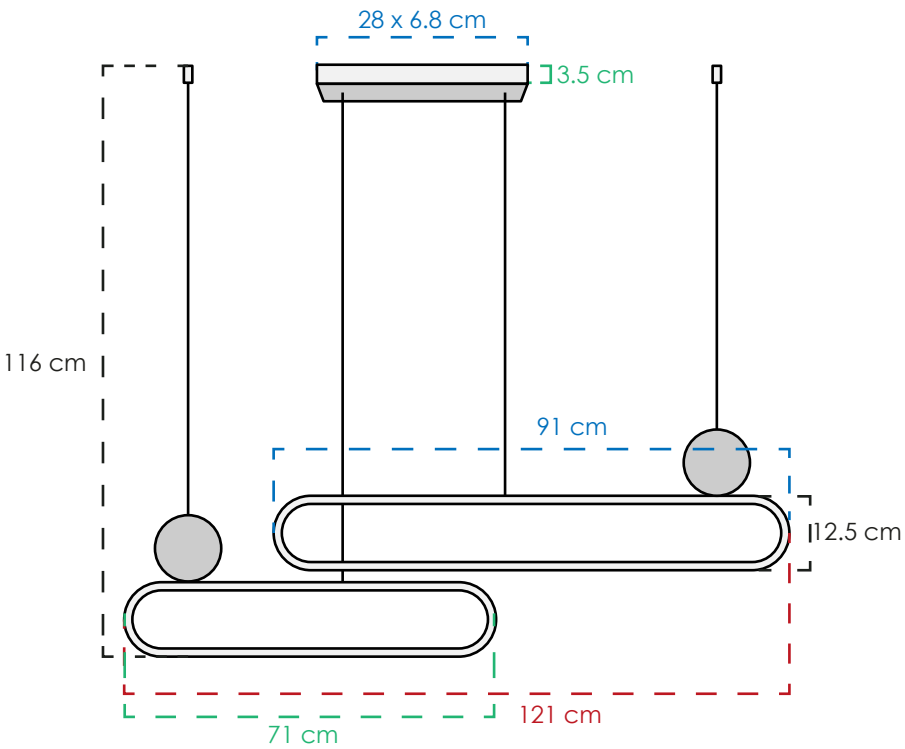
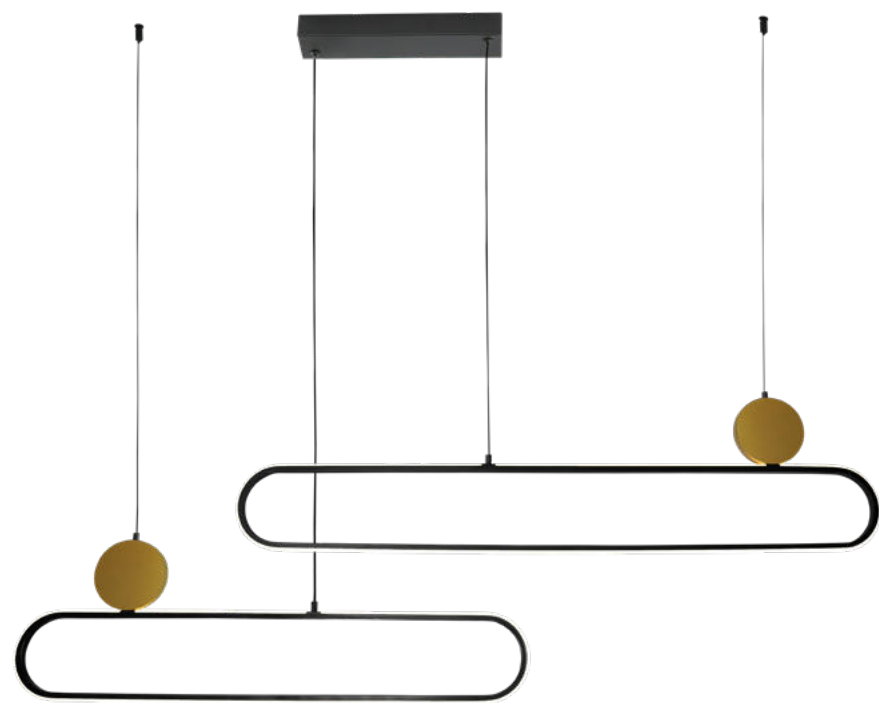
CLASSCL00054

MATERIAL	Metal y acrílico
COLOR	Blanco
PESO NETO	3.2 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	42 W



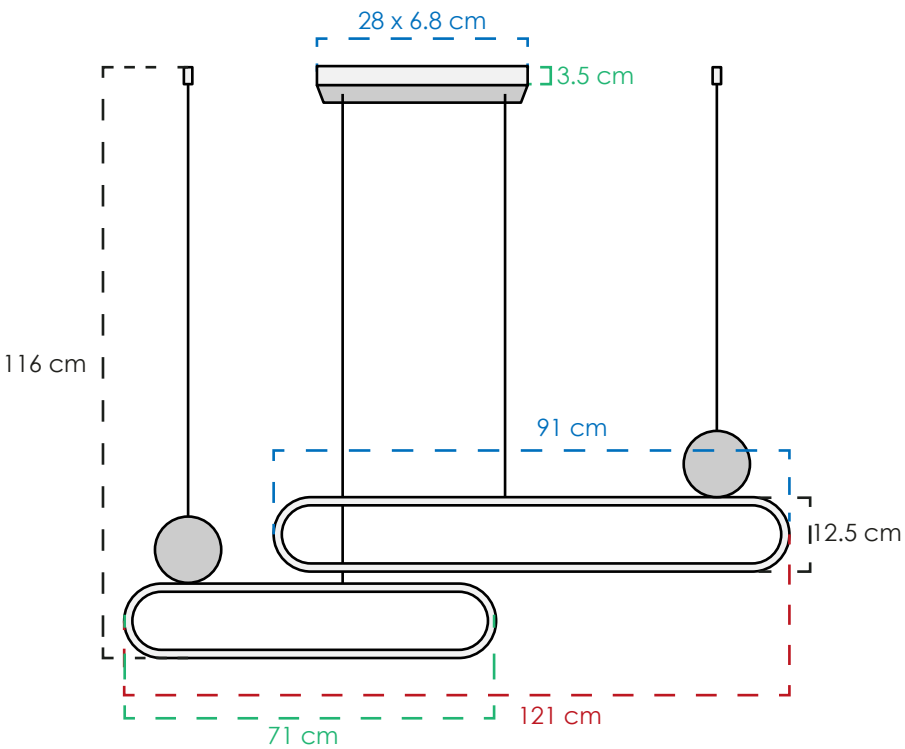
CLASSCL00053

MATERIAL	Metal y silicon
COLOR	Gris y mate
PESO NETO	1.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	40 W



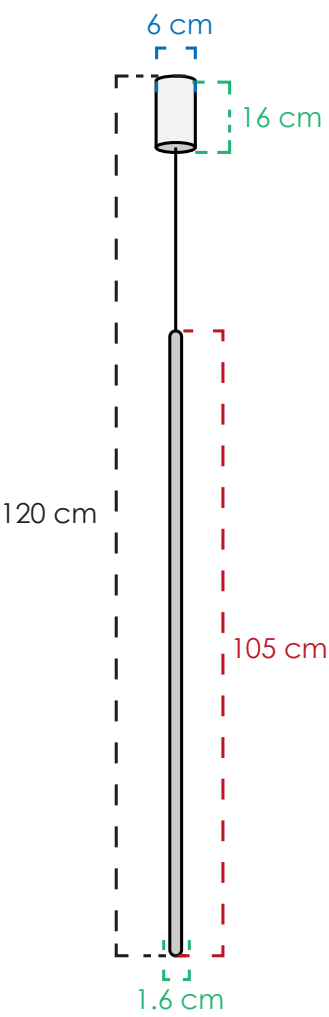
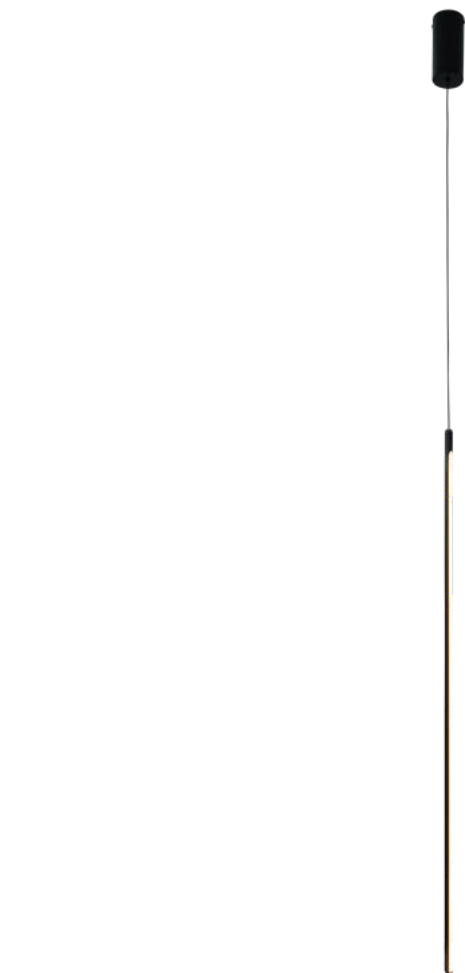
CLASSCL00028

MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	2.2 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	48 W



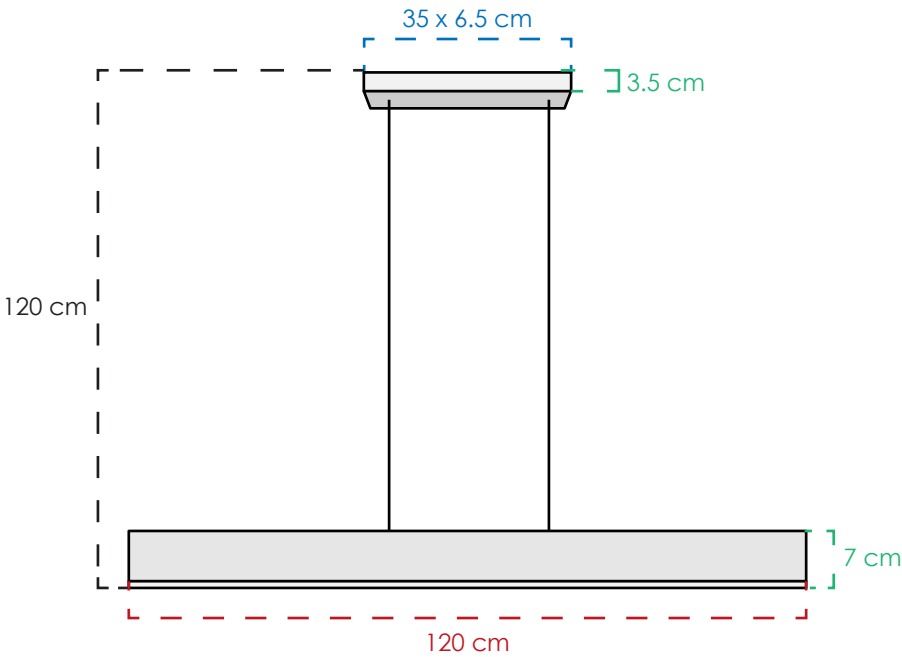
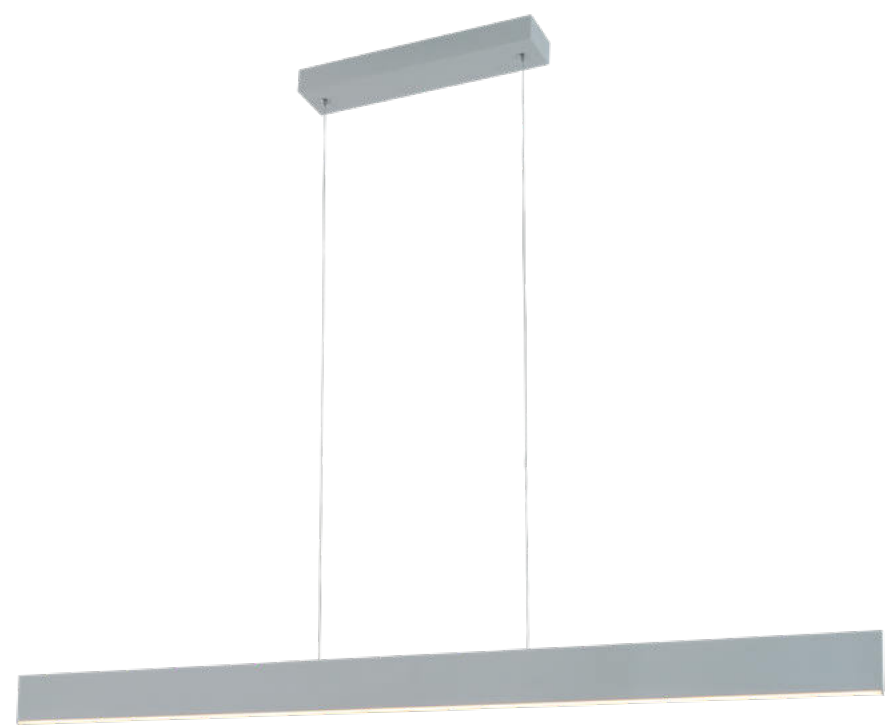
CLASSCL00055

MATERIAL	Metal y acrílico
COLOR	Dorado y negro
PESO NETO	2.2 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	48 W



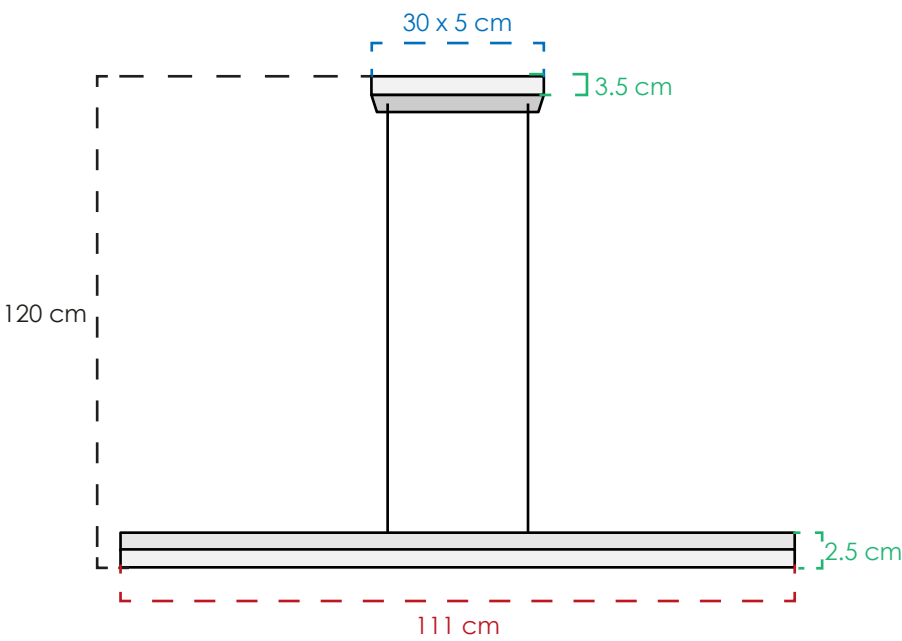
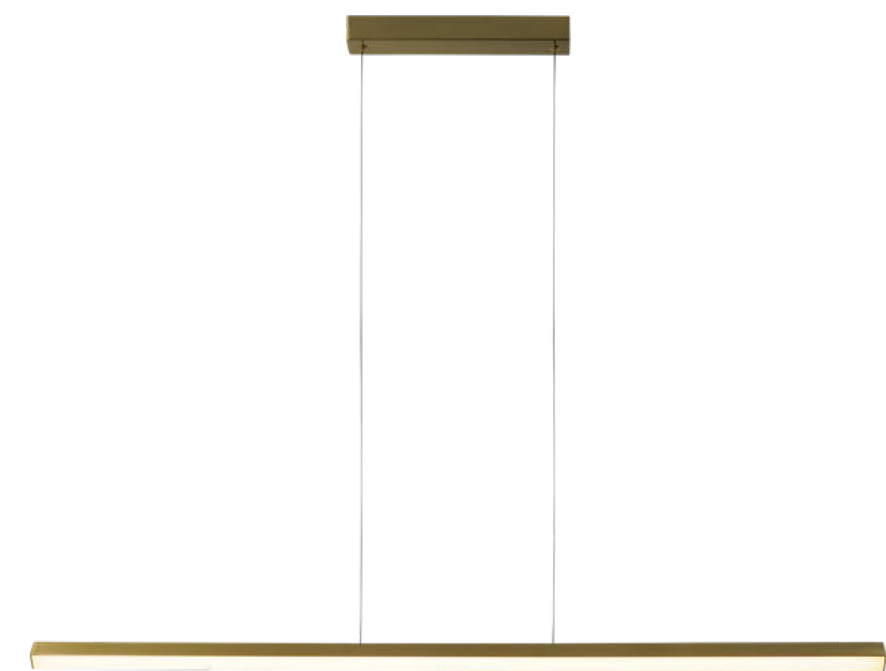
CLASSCL00034

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	16 W



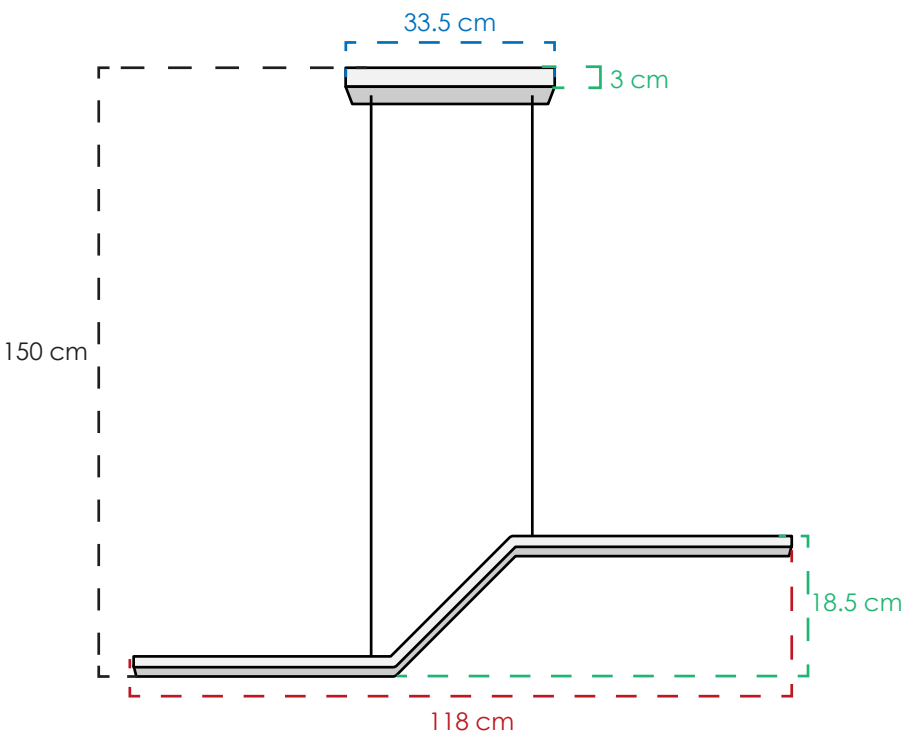
CLASSCL00025

MATERIAL	Metal y acrilico
COLOR	Blanco y mate
PESO NETO	1.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	20 W



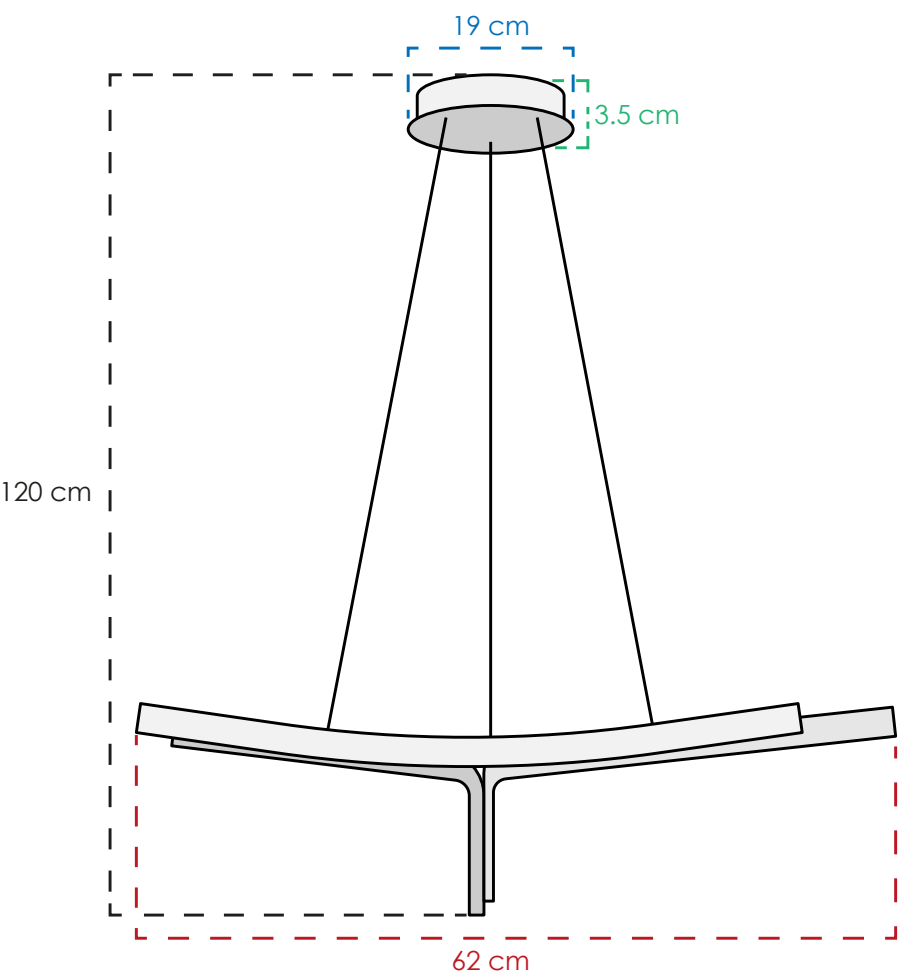
CLASSCL00033

MATERIAL	Metal y acrilico
COLOR	Dorado y mate
PESO NETO	0.75 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	30 W



CLASSCL00160

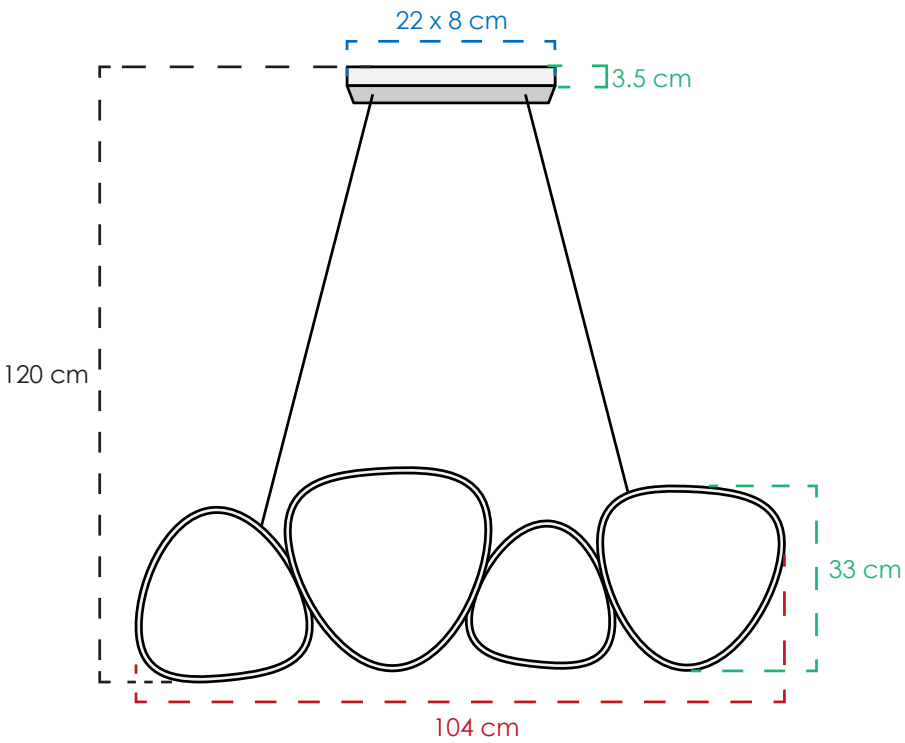
MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	2.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	30 W



CLASSCL00038

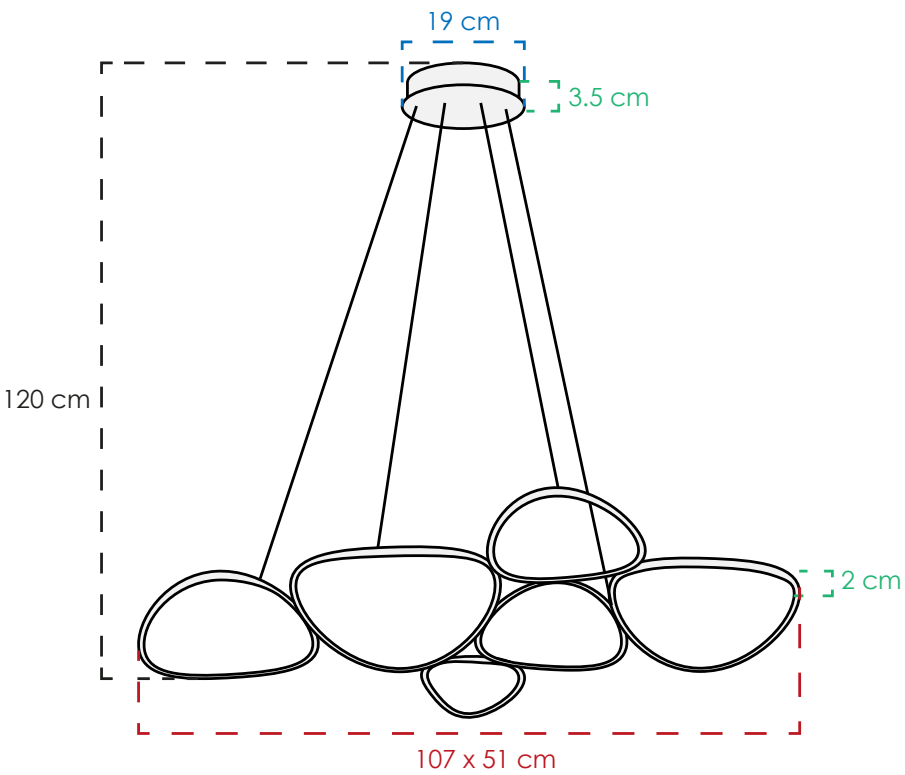
MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	0.92 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	30 W





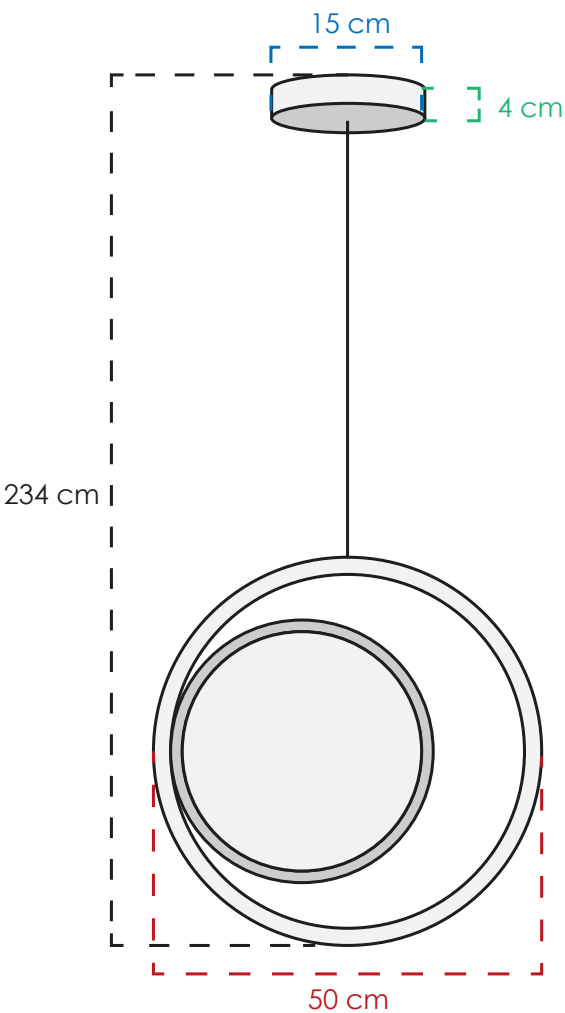
CLASSCL00041

MATERIAL	Metal y silicon
COLOR	Blanco
PESO NETO	1.2 kg
FOCOS	4 leds integrados
TEMPERATURA	3000° K
POTENCIA	48 W



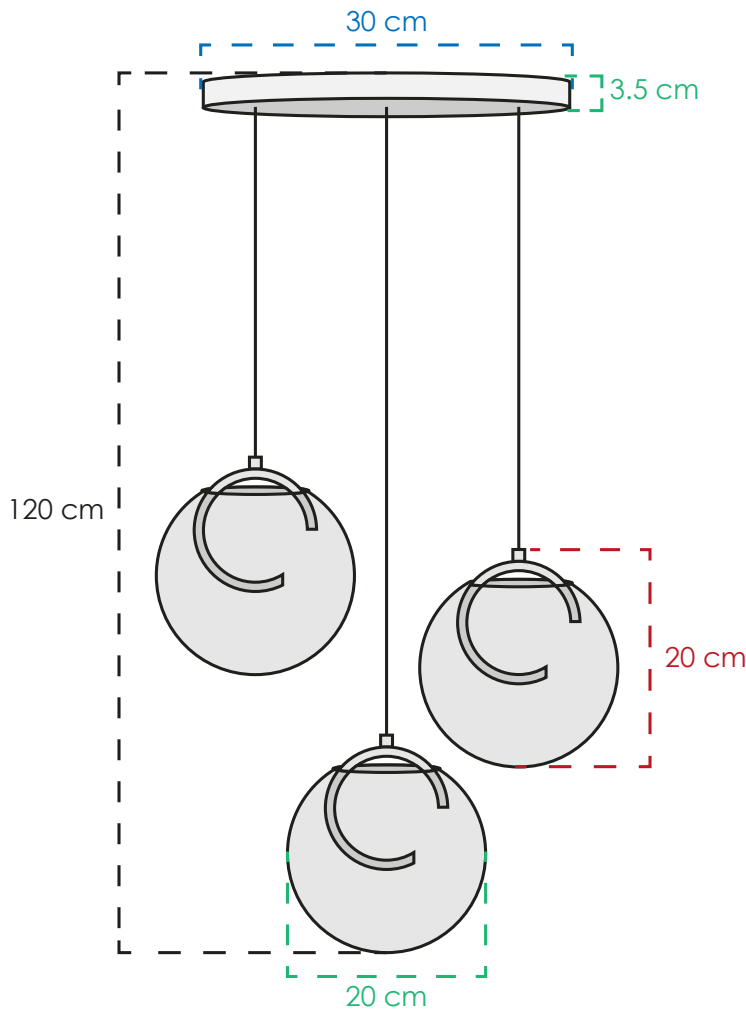
CLASSCL00042

MATERIAL	Metal y silicon
COLOR	Blanco
PESO NETO	1.3 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	58 W



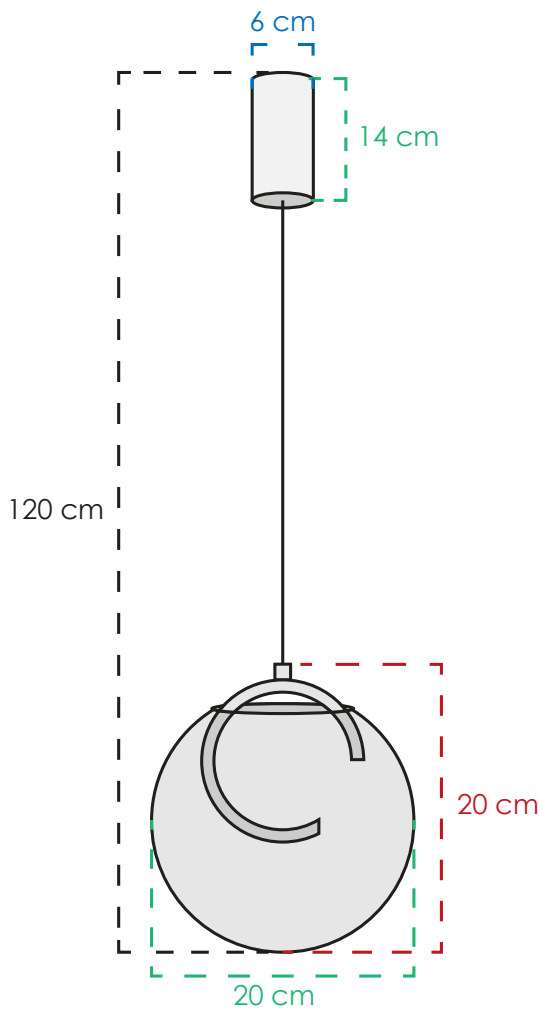
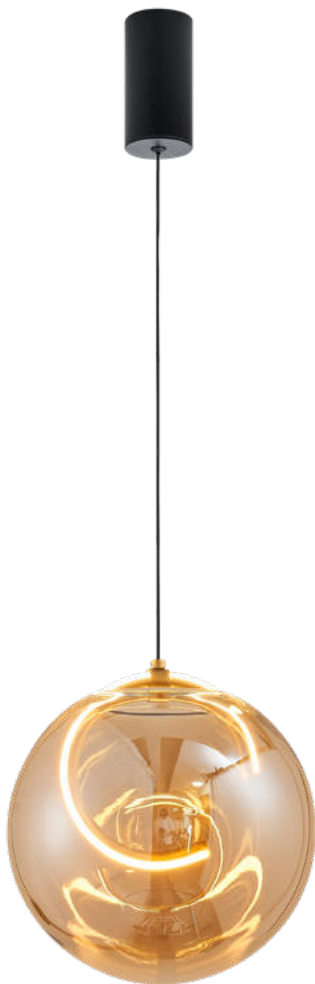
CLASSCL00149

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	5.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	15 W



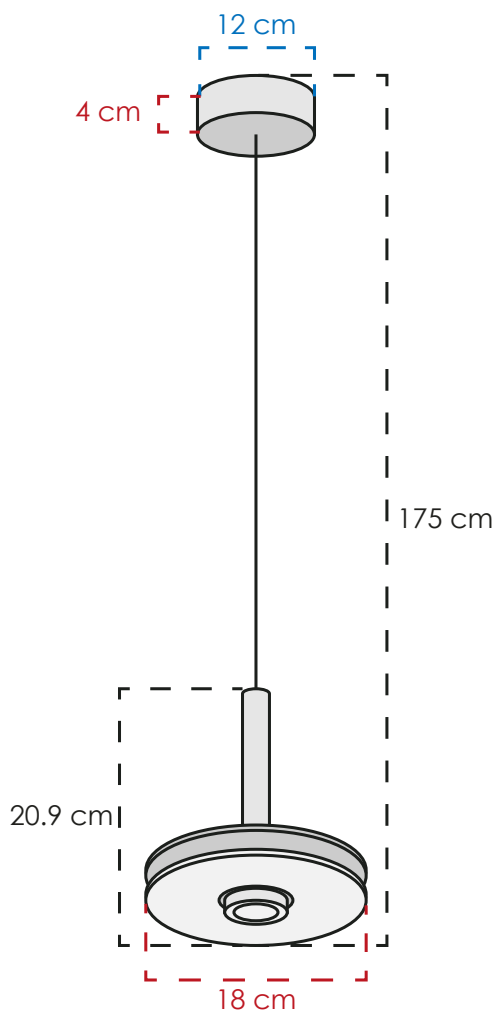
CLASSCL00048

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	2.8 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	15 W



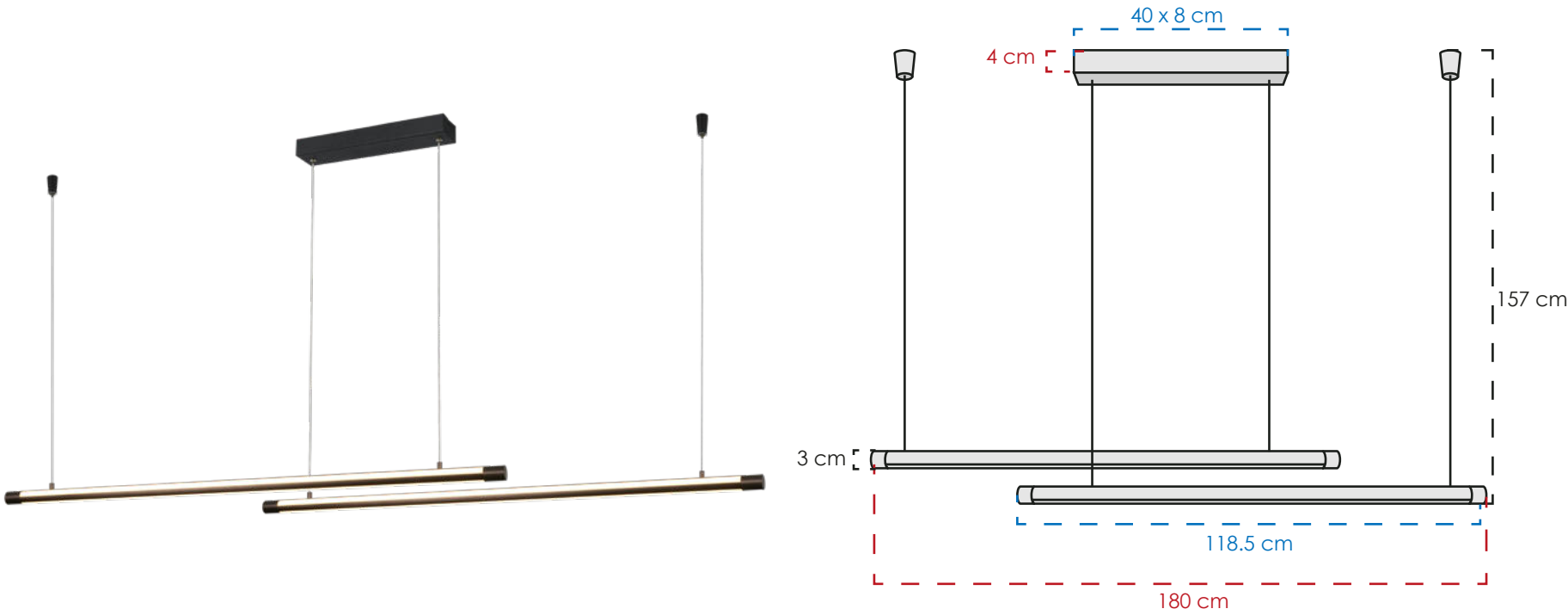
CLASSCL00049

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



CLASSCL00251

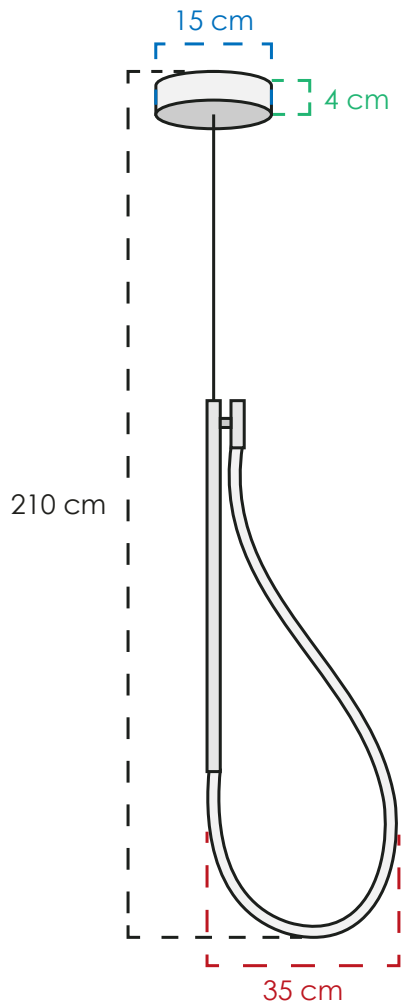
MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	10 W



CLASSCL00252

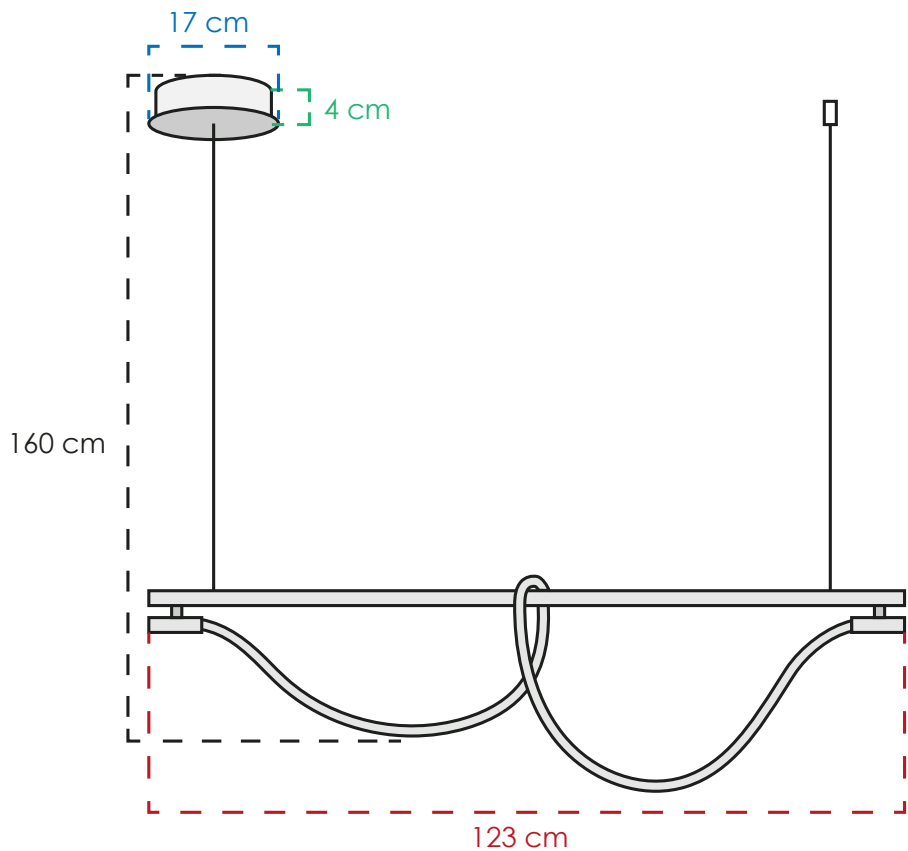
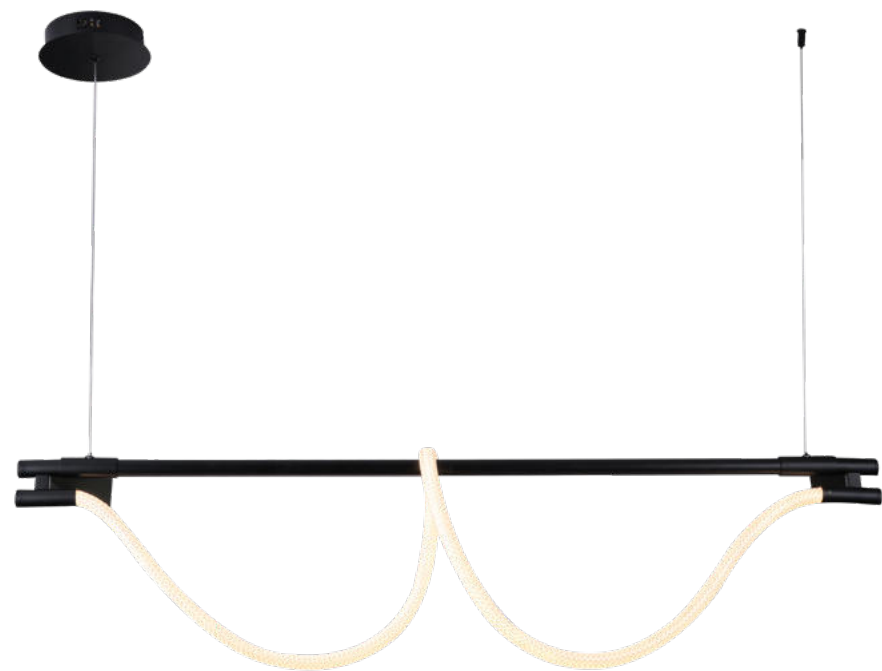
MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	3 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	84 W





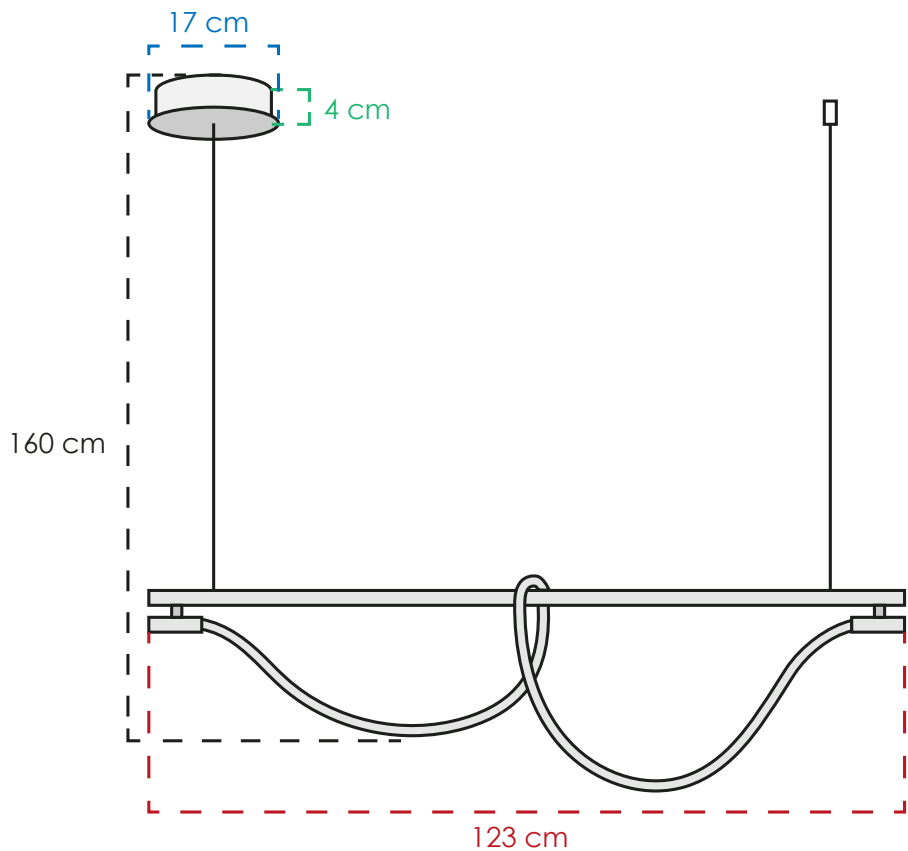
CLASSCL00161 | 162

MATERIAL	Metal y silicona
COLOR	Negro Dorado
PESO NETO	1.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	7 W



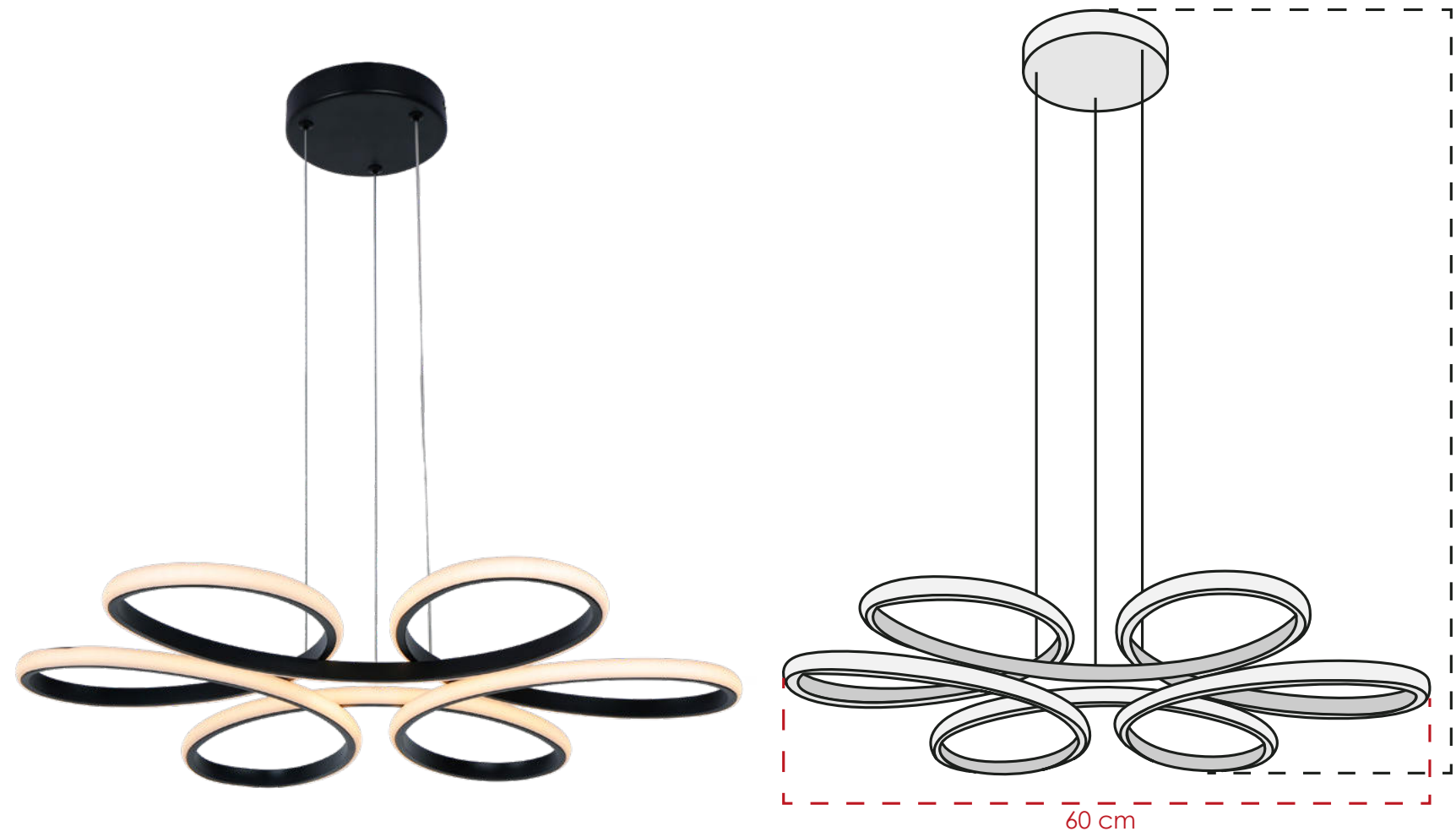
CLASSCL00163

MATERIAL	Metal y silicona
COLOR	Negro y mate
PESO NETO	1.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



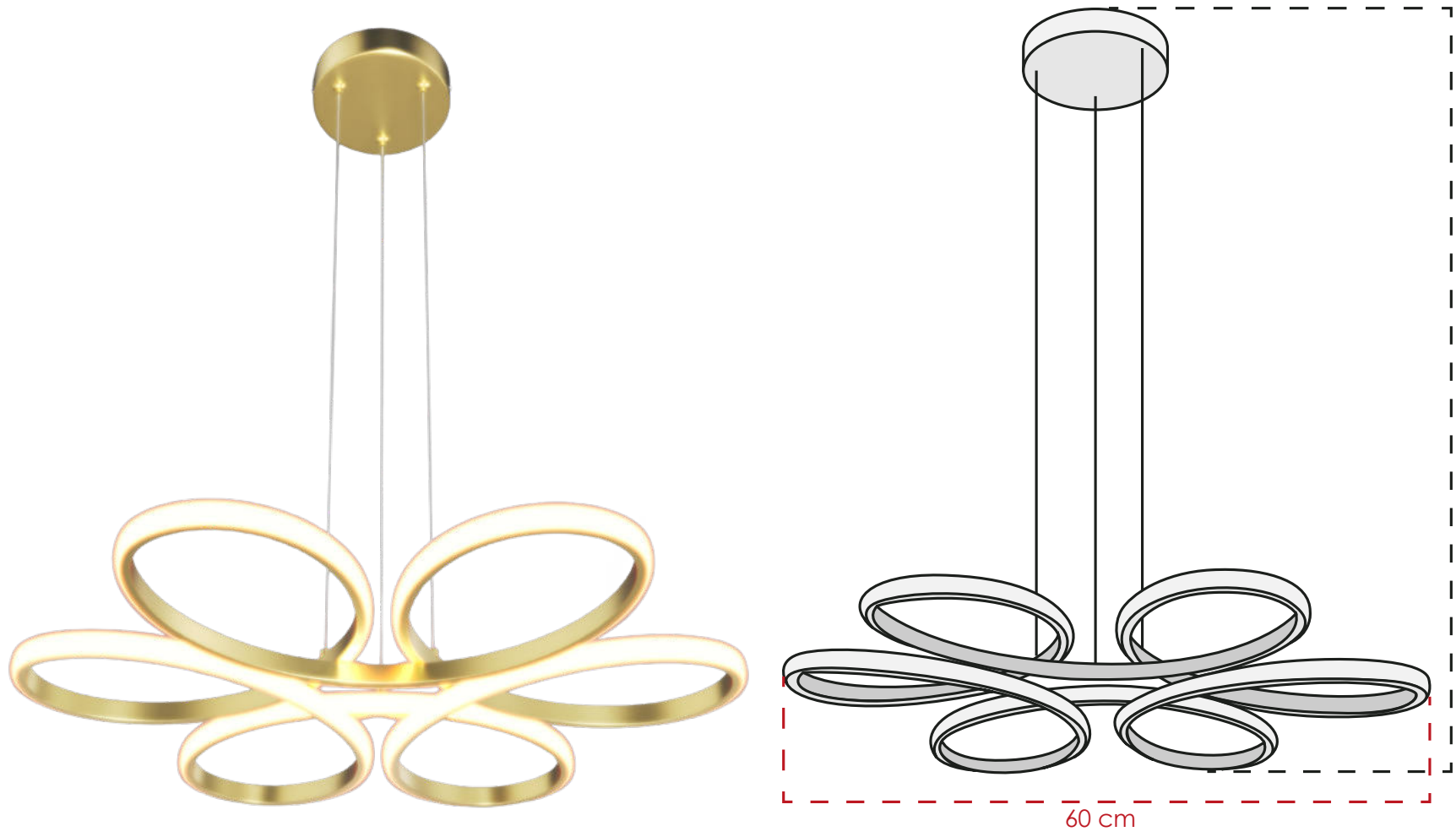
CLASSCL00164

MATERIAL	Metal y silicona
COLOR	Dorado y mate
PESO NETO	1.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



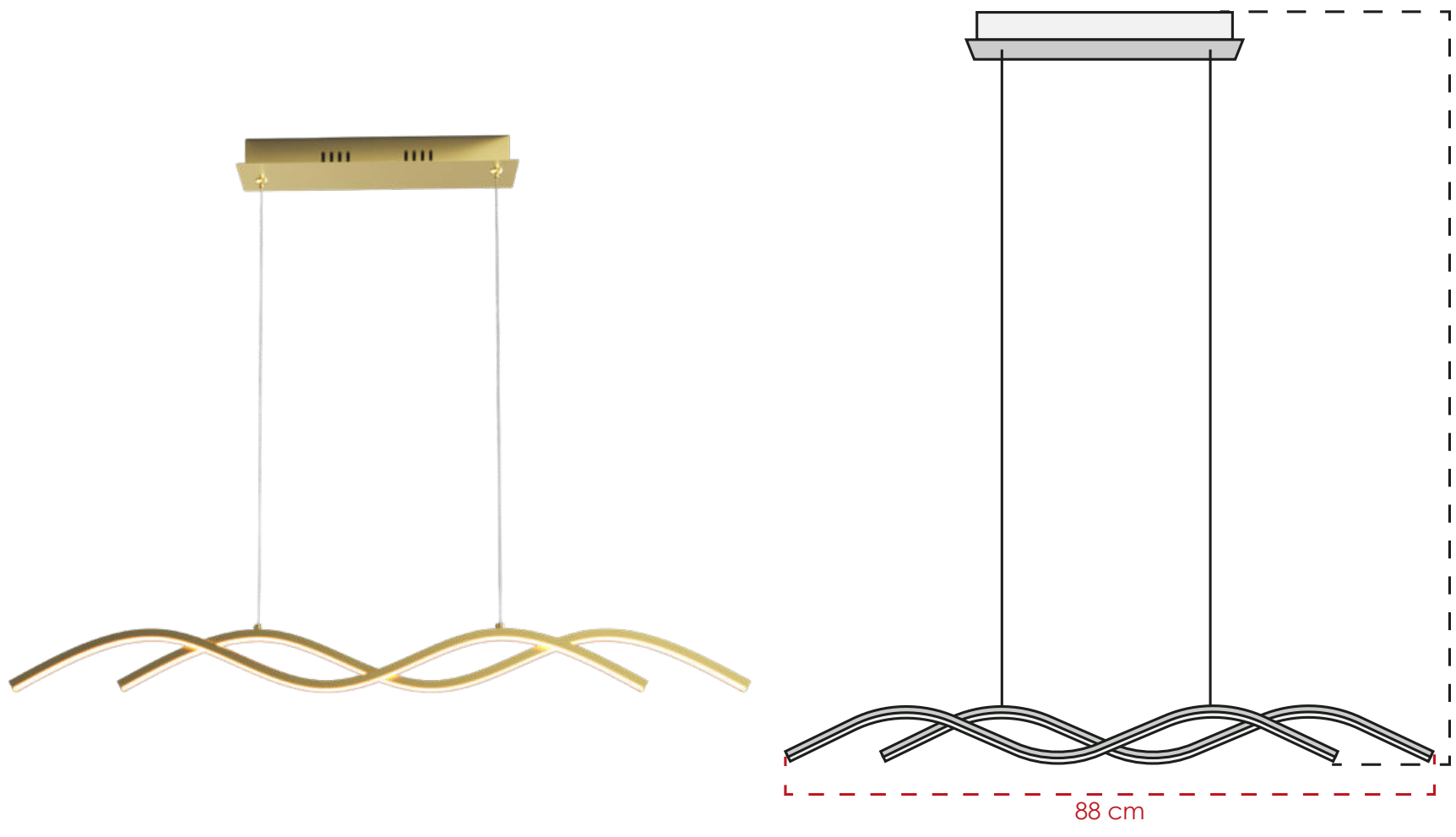
CLASSCL00184

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	5.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	46 W



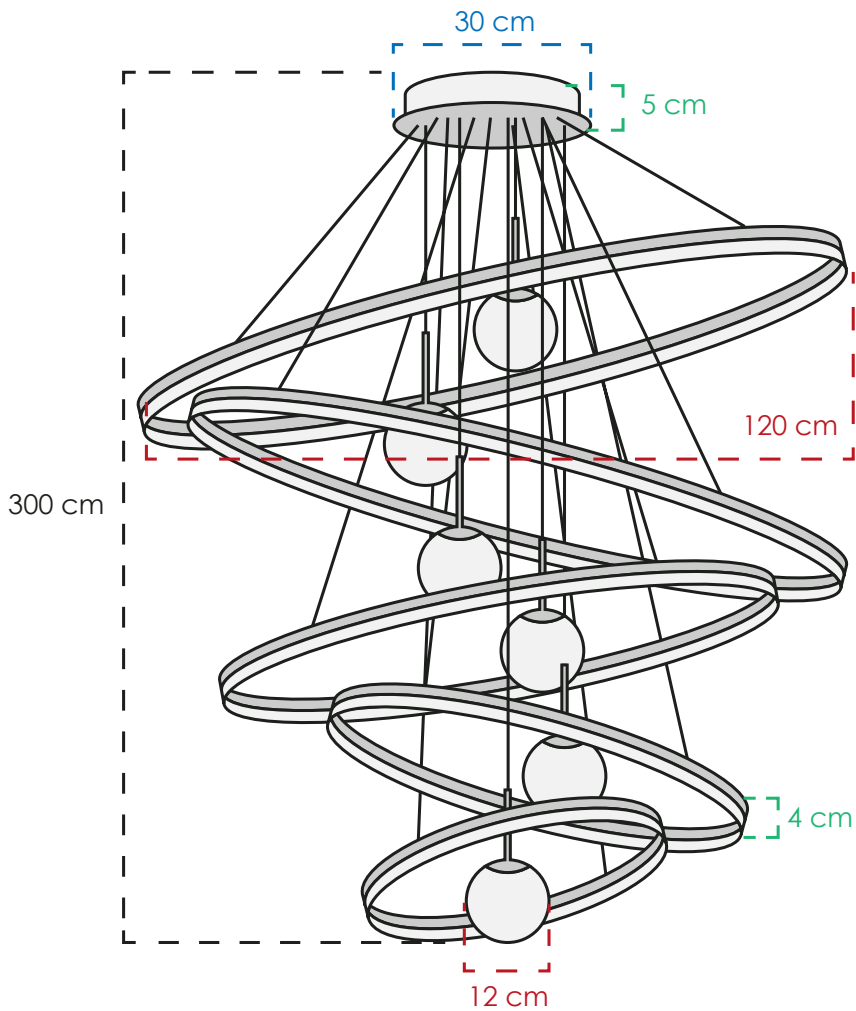
CLASSCL00185

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	5.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	46 W



CLASSCL00198

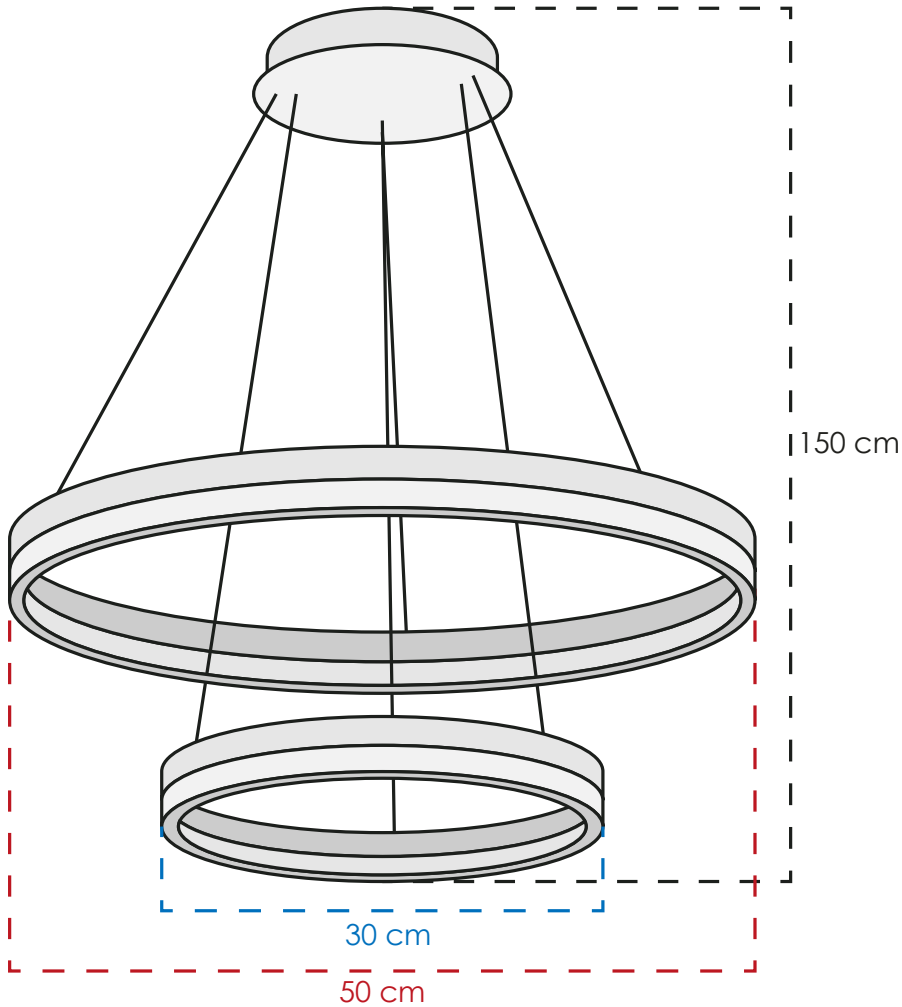
MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	8.5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	24 W



CLASSCL00116

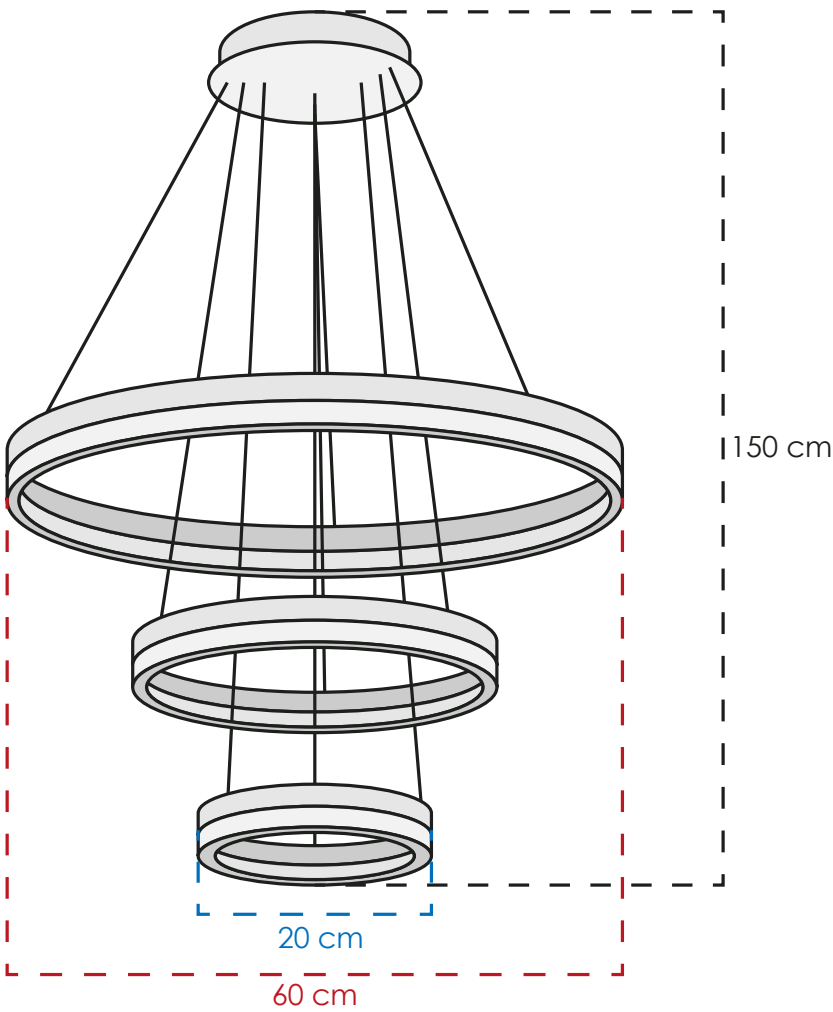
MATERIAL	Metal y vidrio
COLOR	Negro y blanco
PESO NETO	11.2 kg
FOCOS	11 leds integrados
TEMPERATURA	3000° K
POTENCIA	260 W





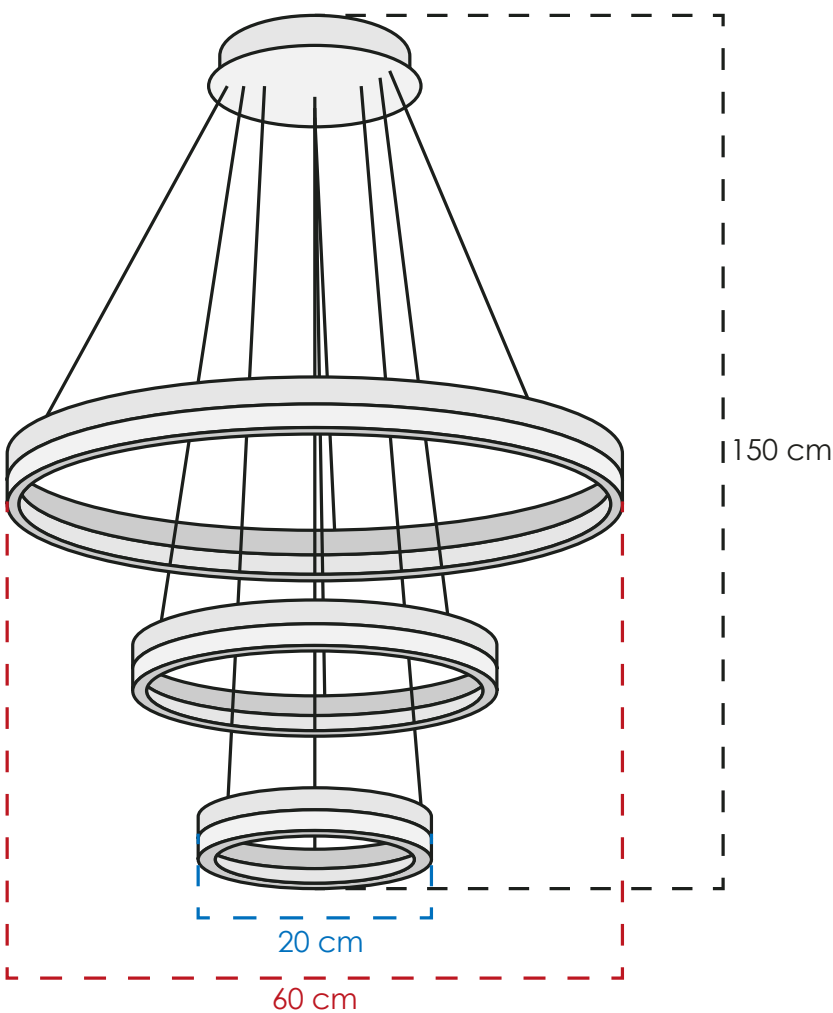
CLASSCL00209

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	8.6 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	38 W



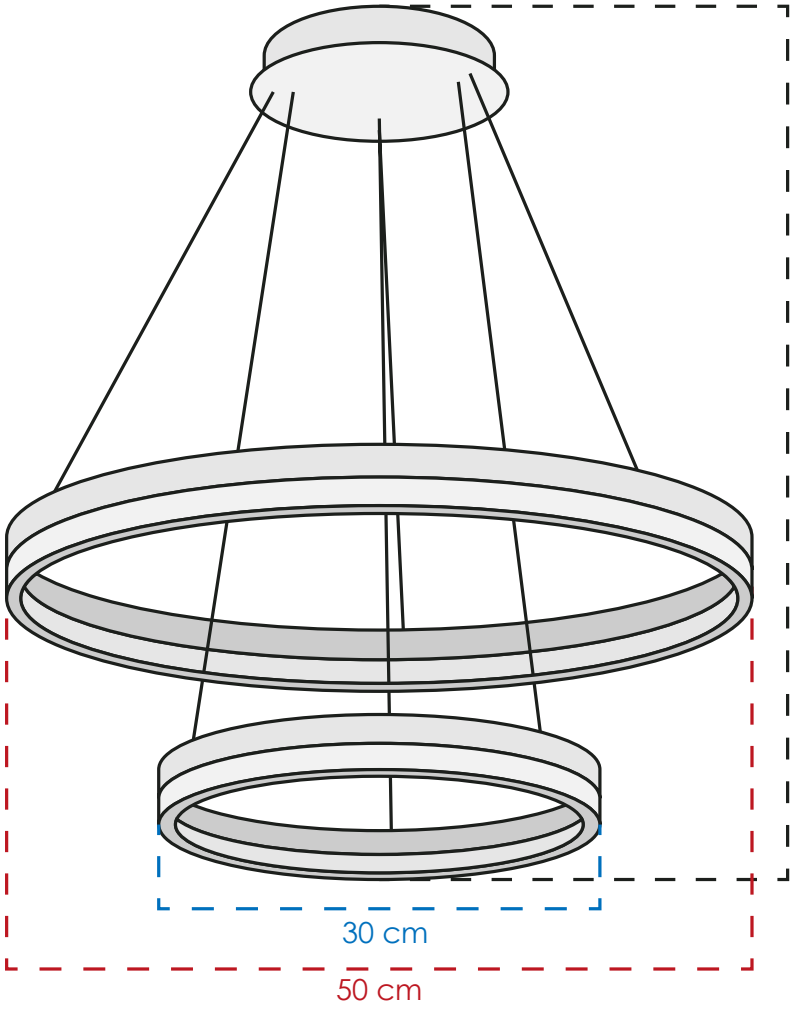
CLASSCL00210

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	12.5 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	56 W



CLASSCL00211

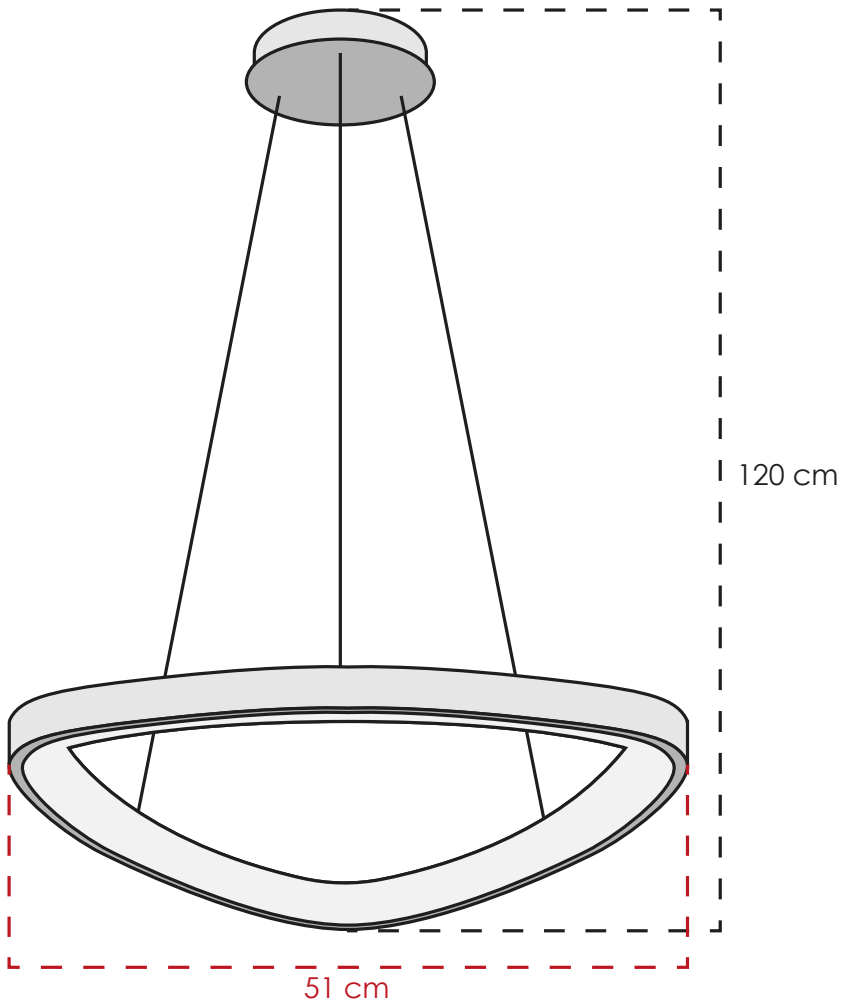
MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	12.5 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	56 W



CLASSCL00208

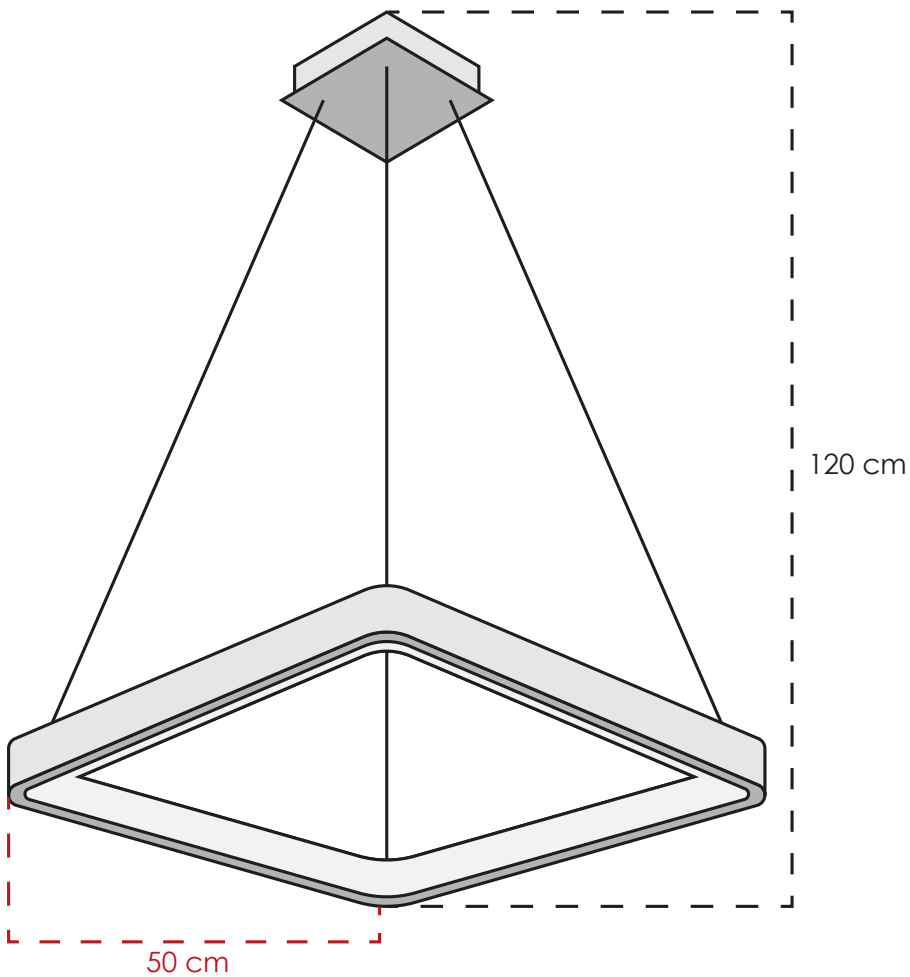
MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	8.6 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	38 W





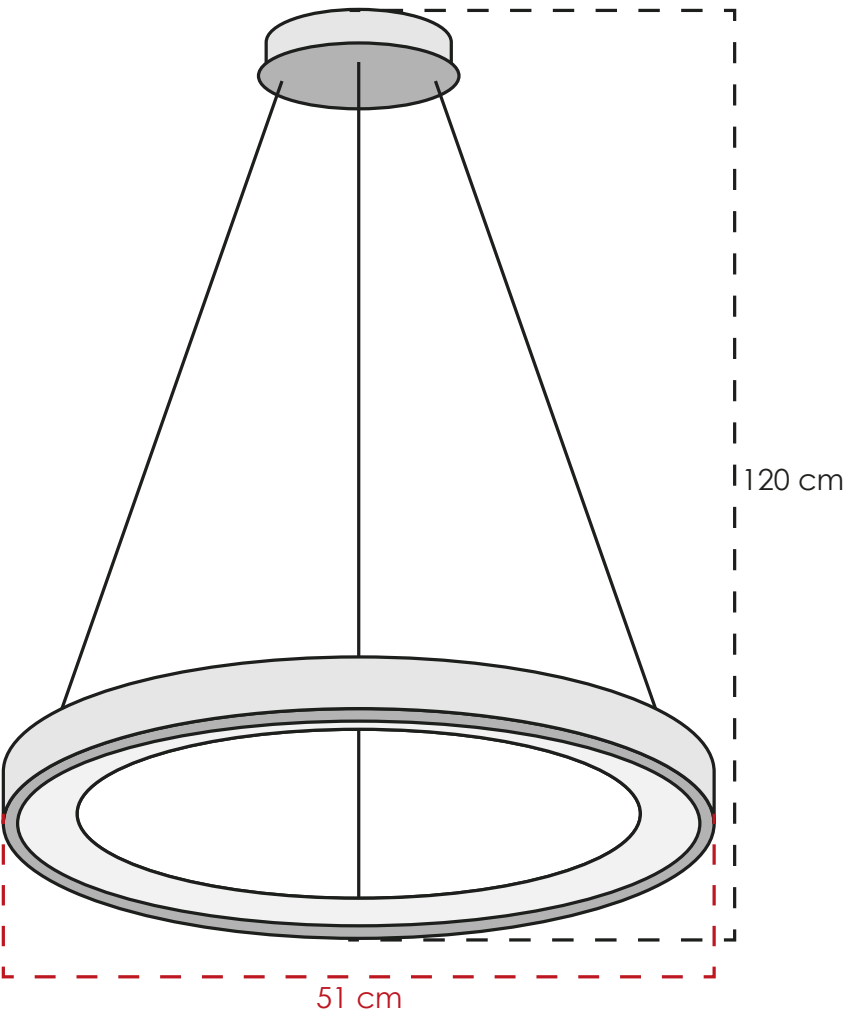
CLASSCL00201

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	4.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	80 W



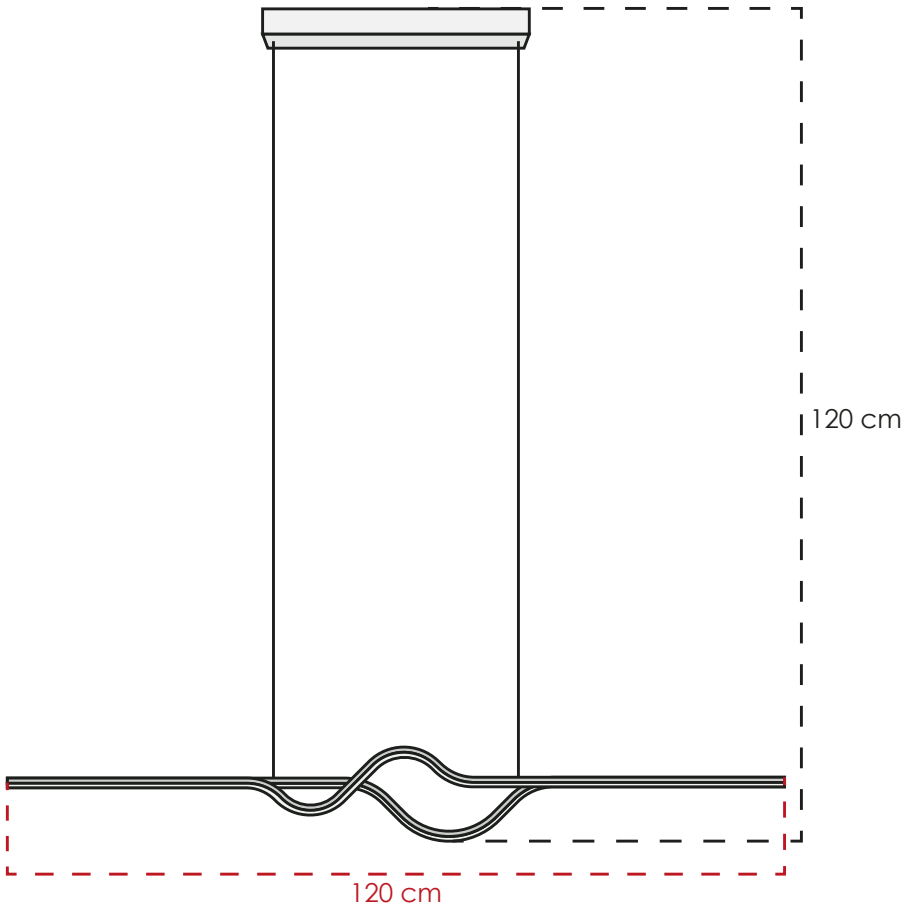
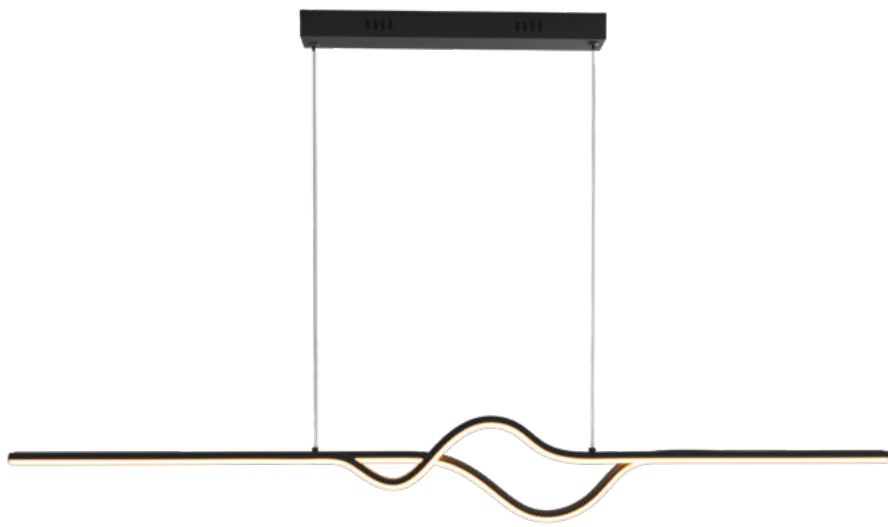
CLASSCL00202

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	94 W



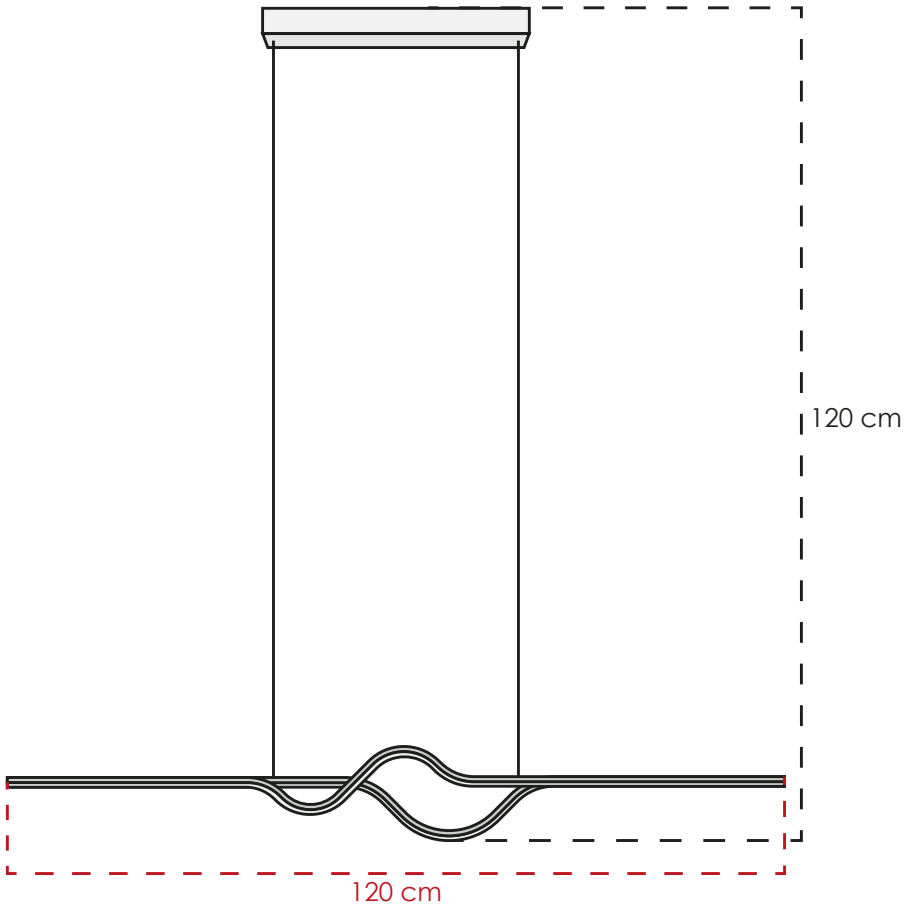
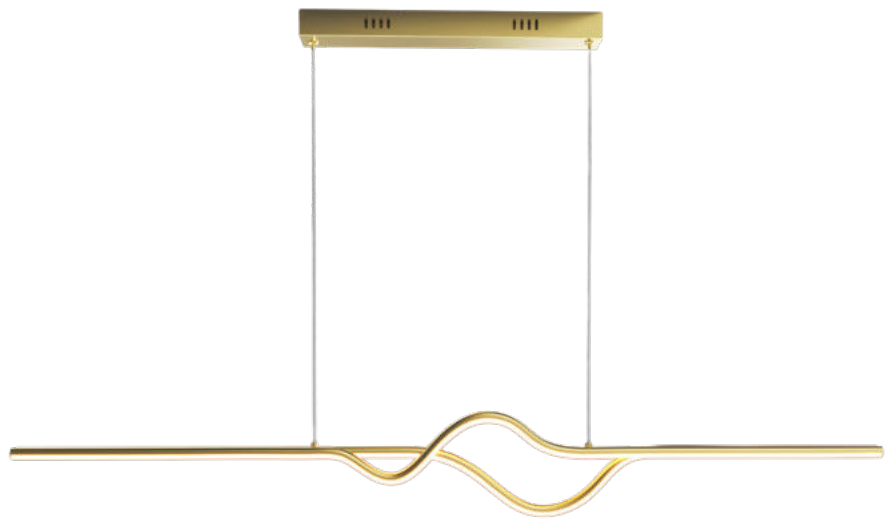
CLASSCL00203

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	4.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	80 W



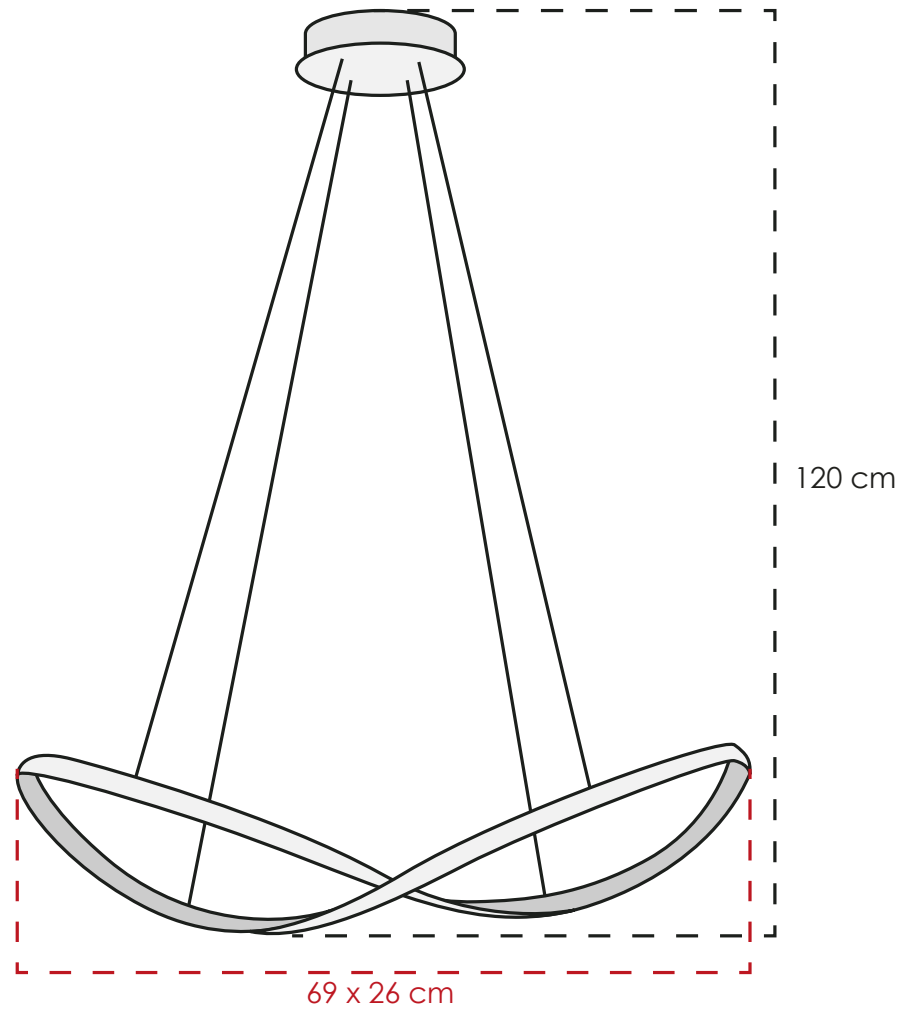
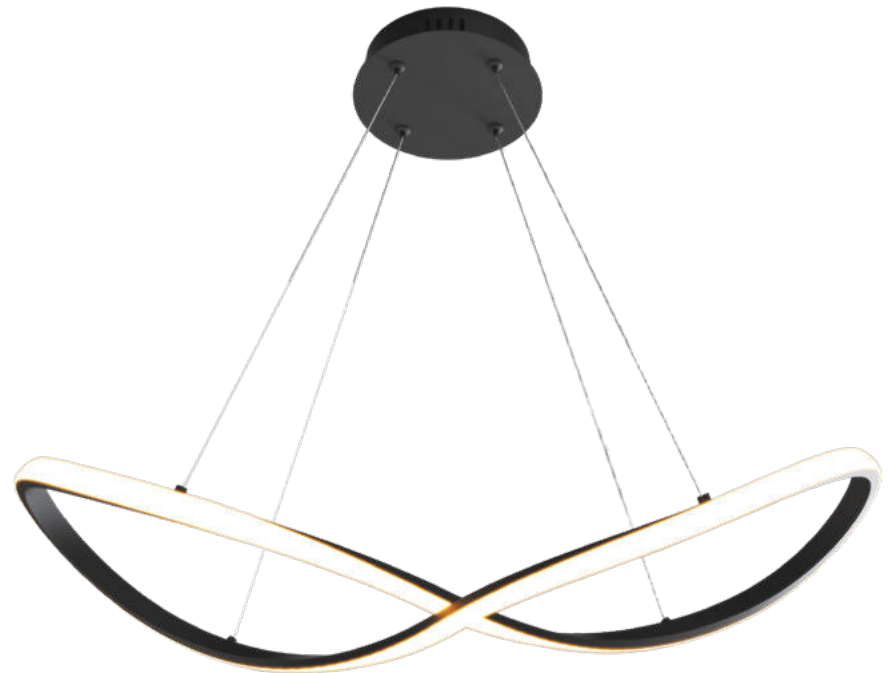
CLASSCL00186

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	38 W



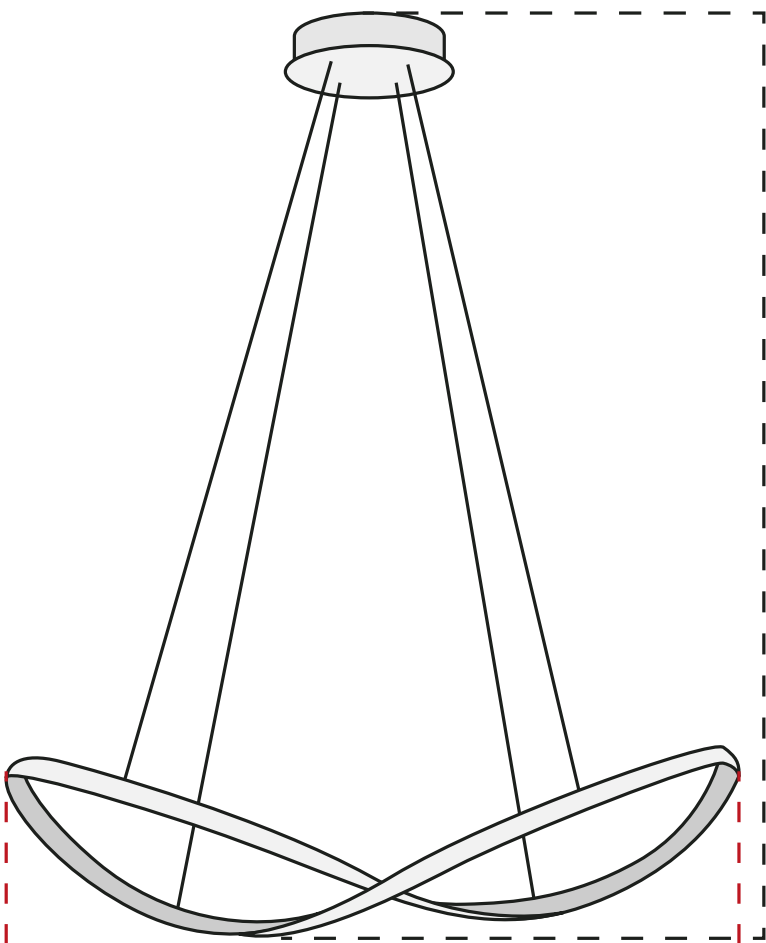
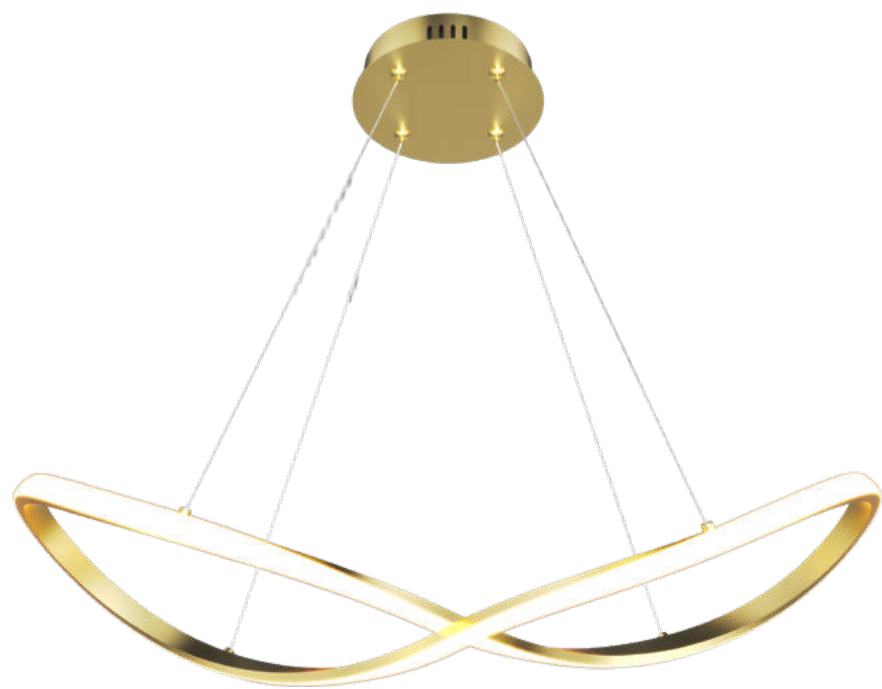
CLASSCL00187

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	38 W



CLASSCL00189

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W



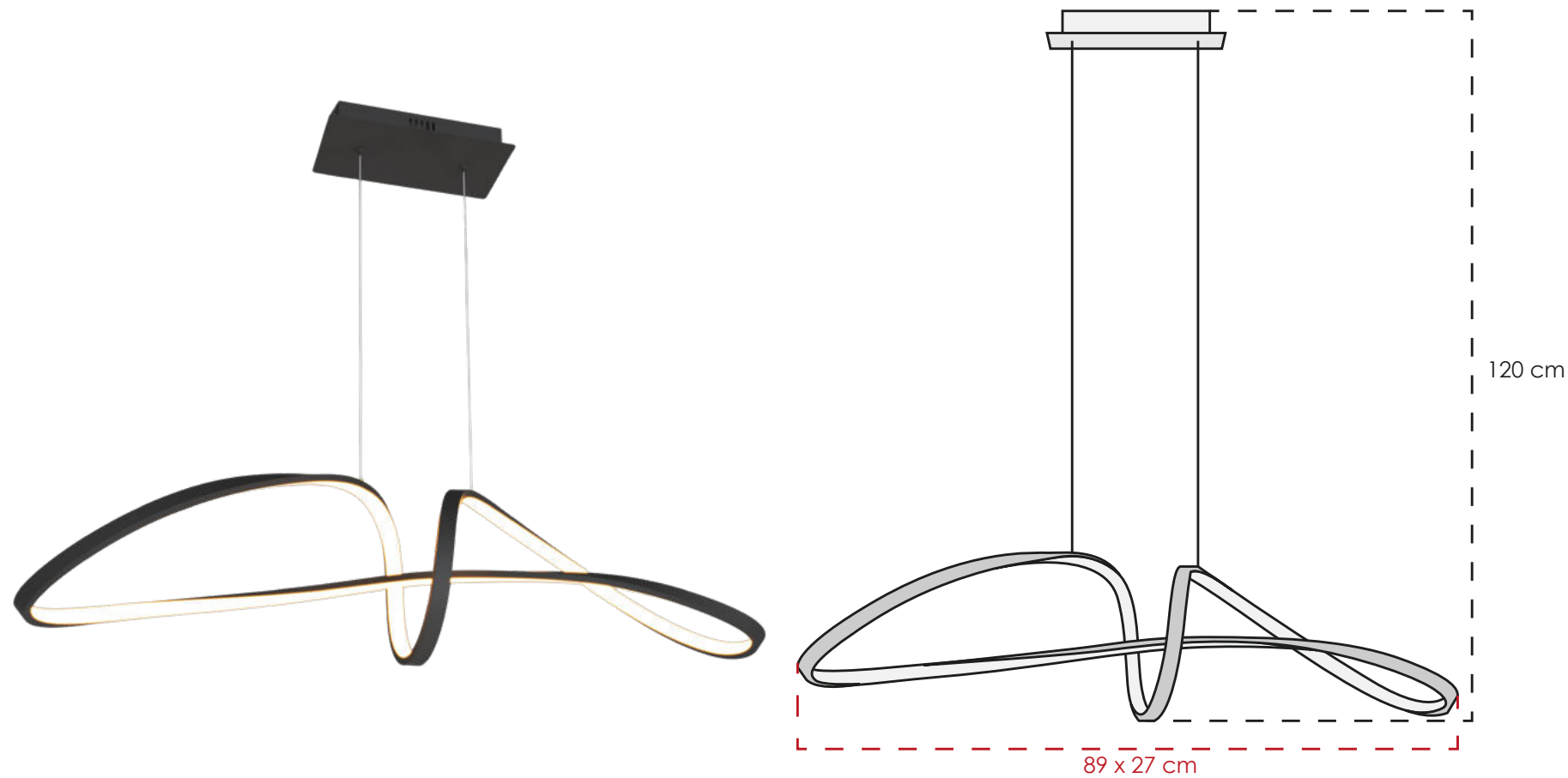
120 cm

69 x 26 cm

CLASSCL00190

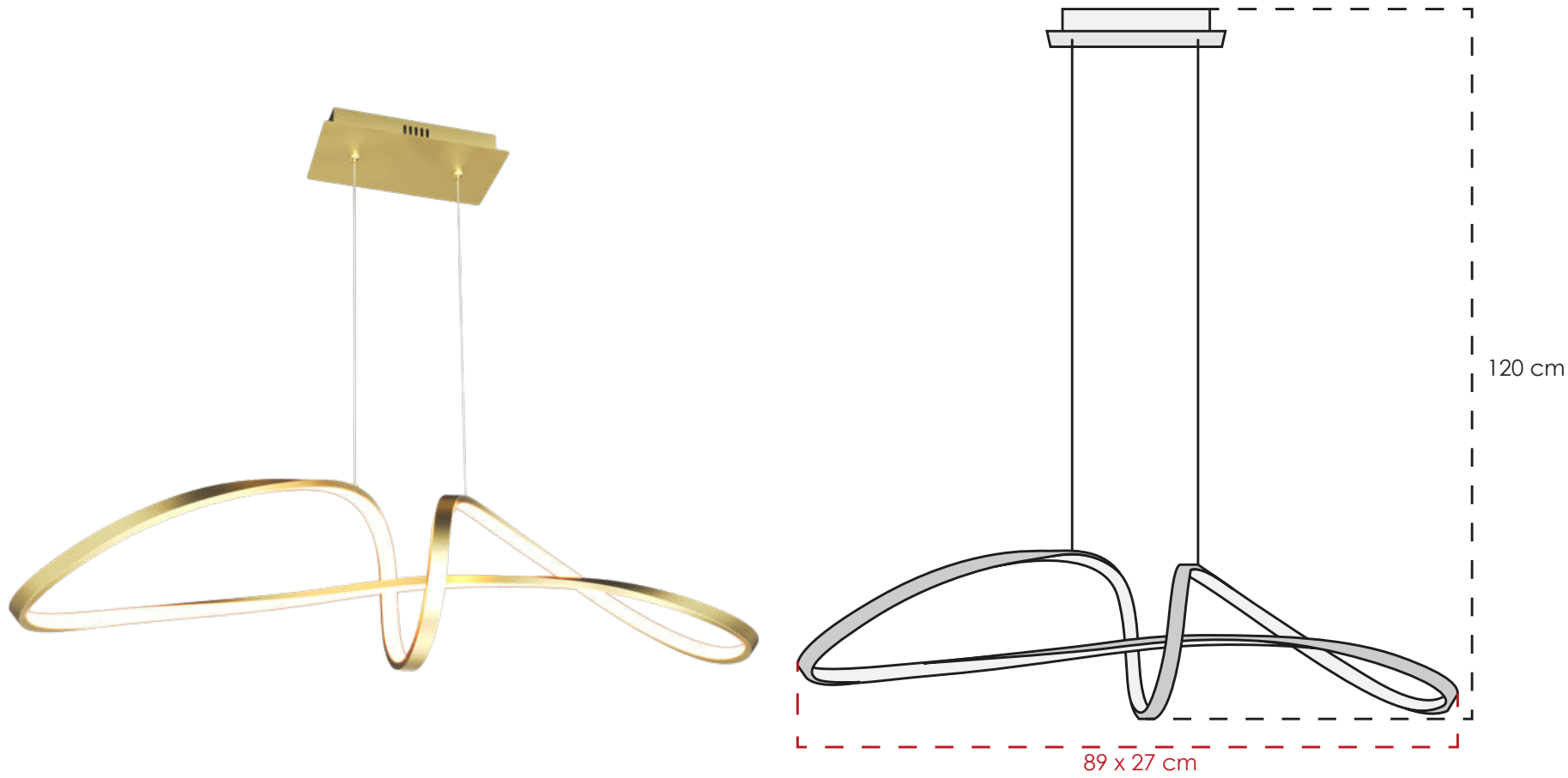
MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W





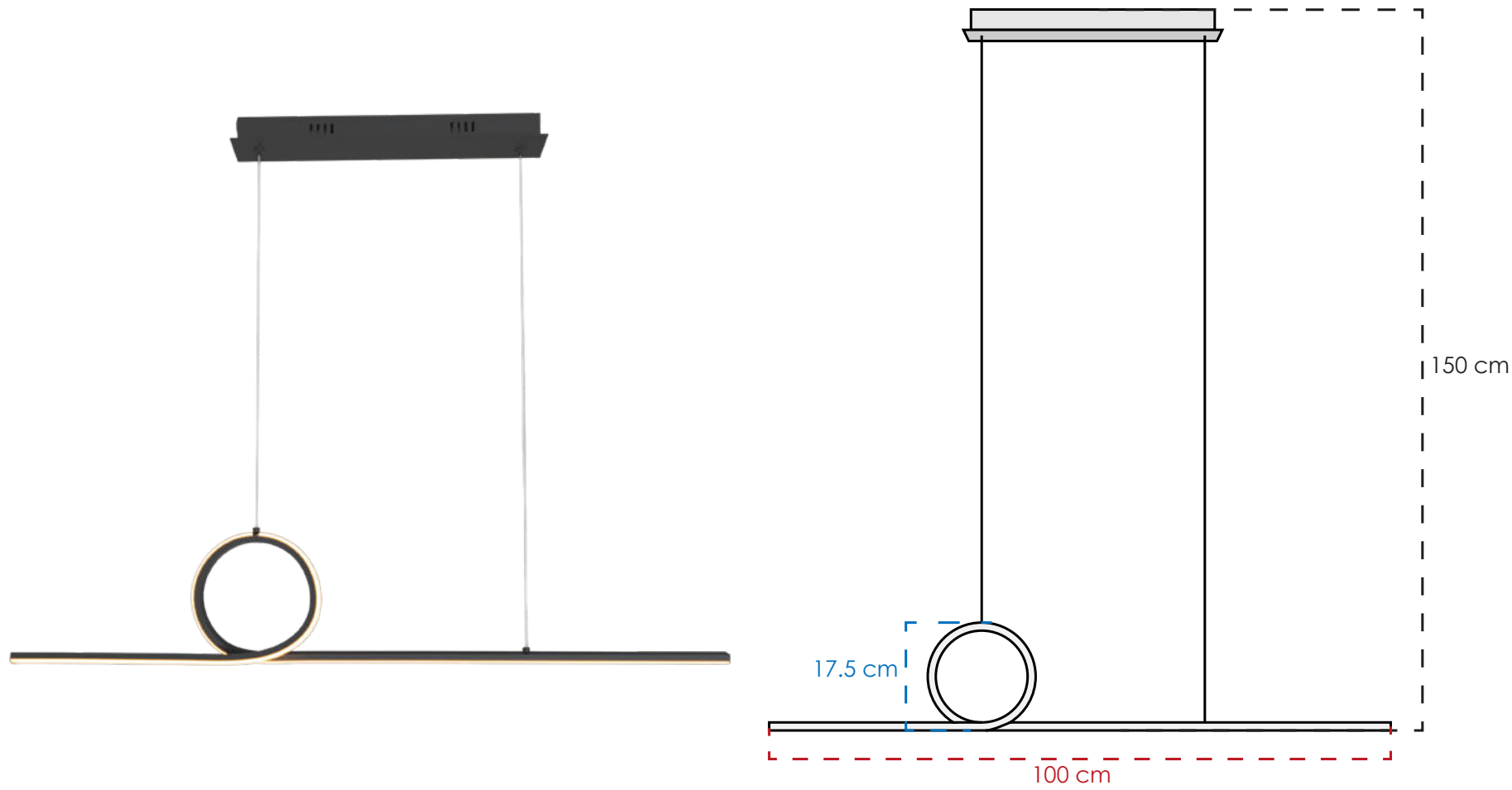
CLASSCL00191

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	1.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



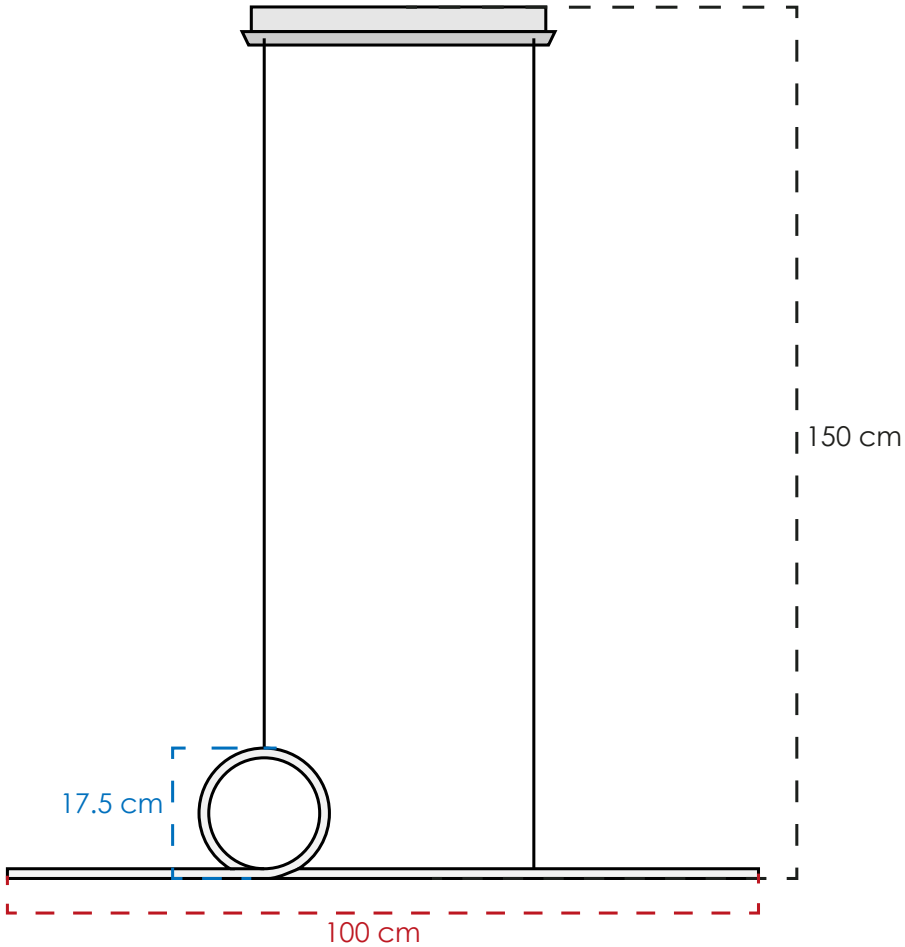
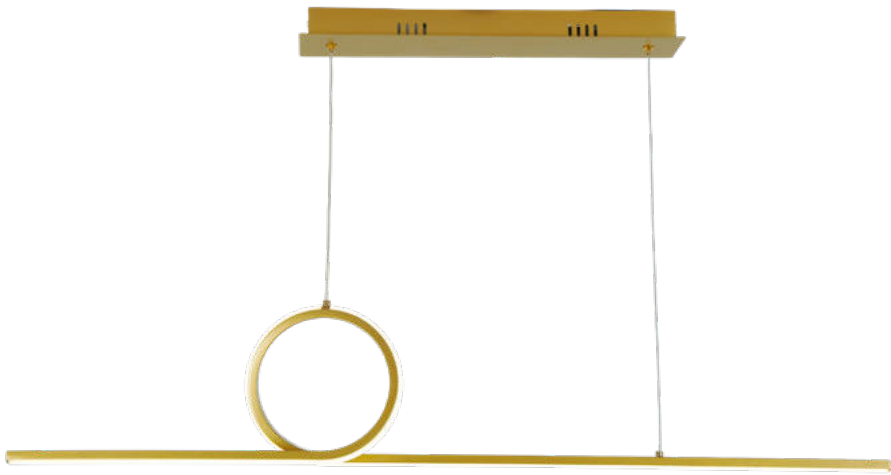
CLASSCL00192

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	1.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



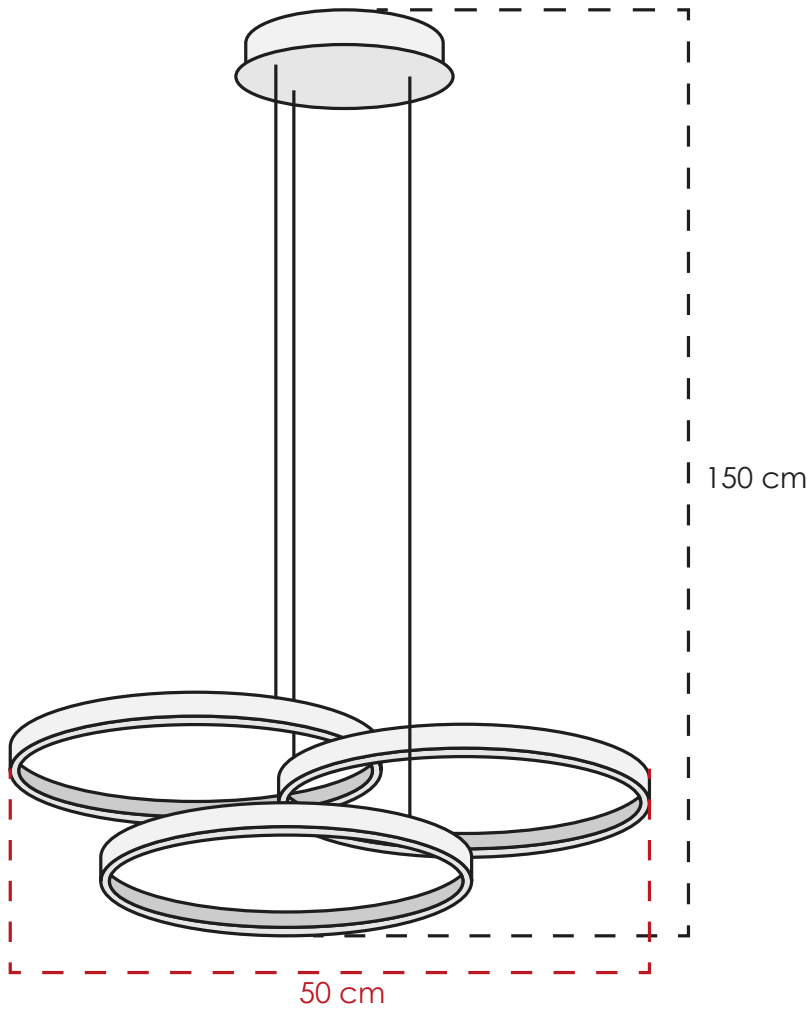
CLASSCL00193

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W



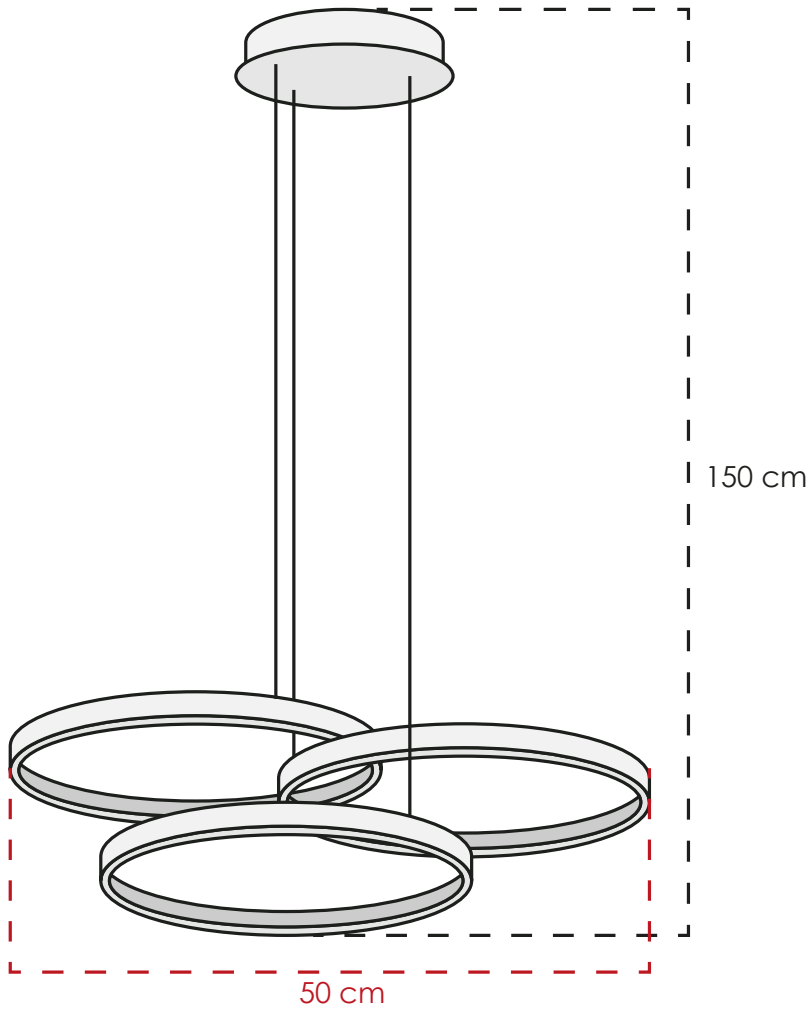
CLASSCL00194

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W



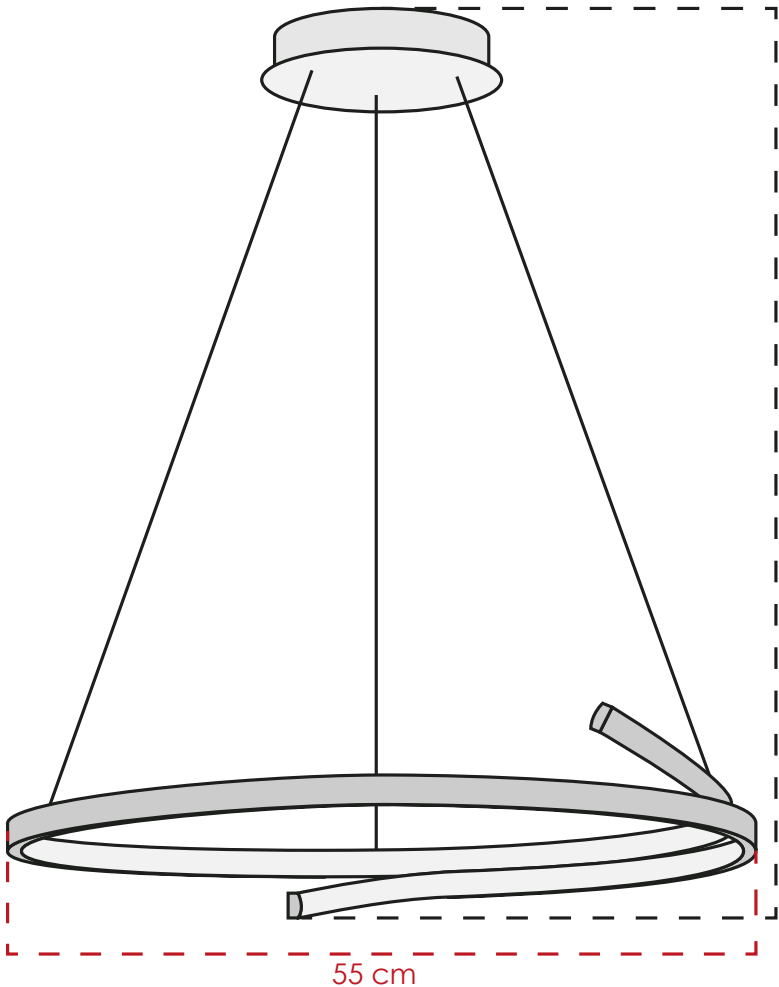
CLASSCL00195

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	6.3 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	38 W



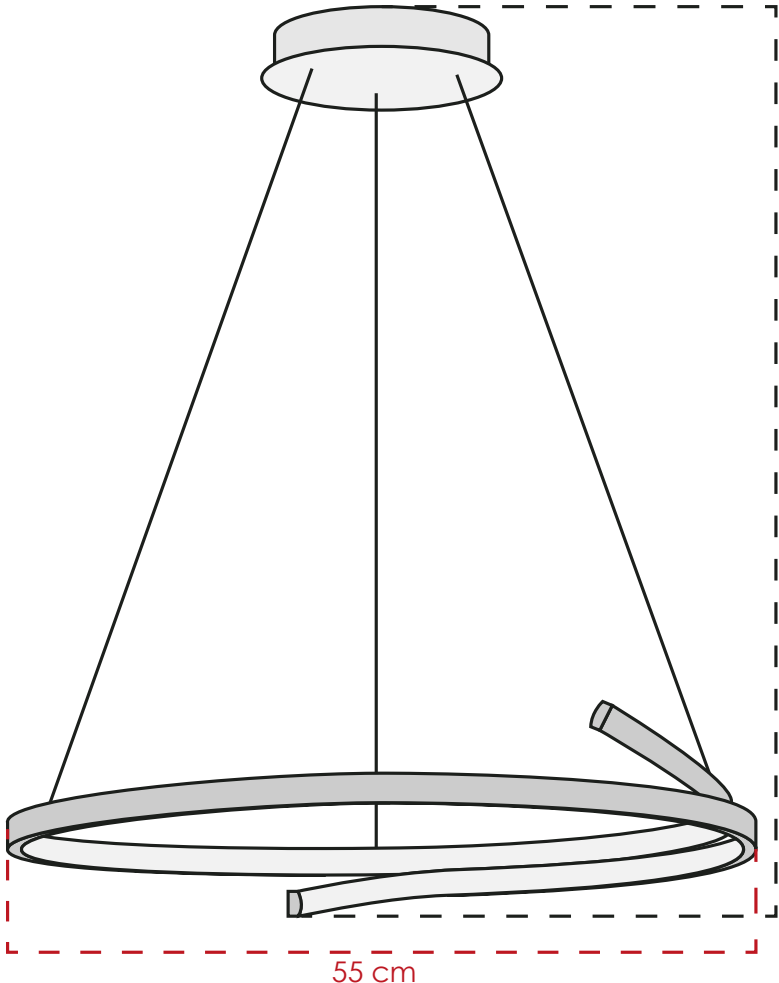
CLASSCL00196

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	6.3 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	38 W



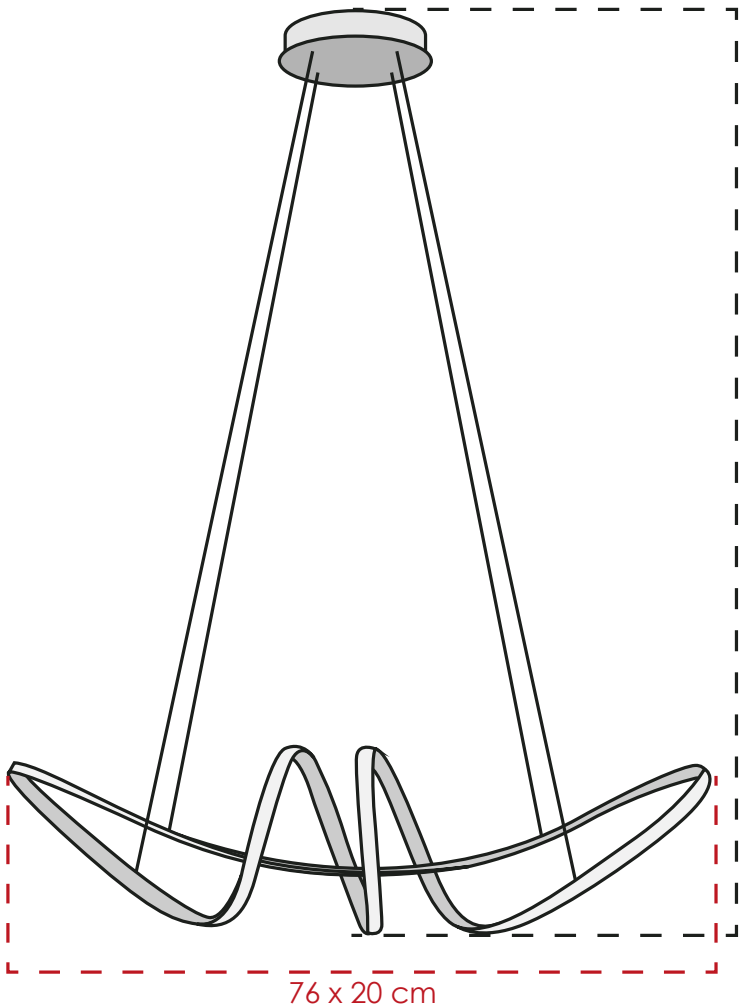
CLASSCL00199

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



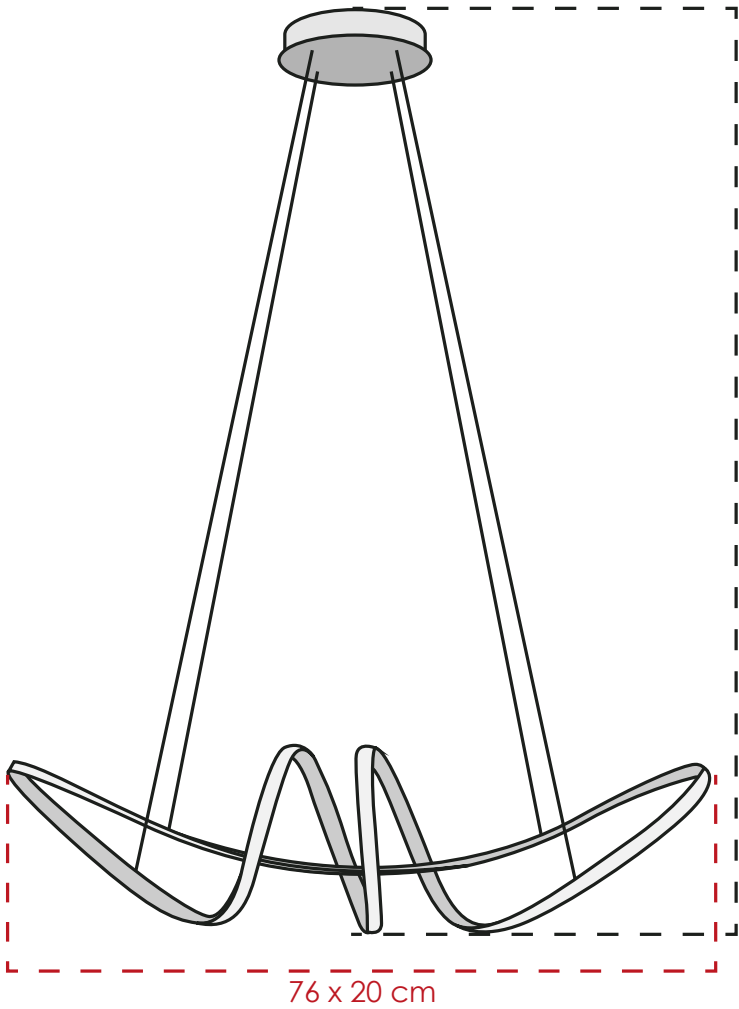
CLASSCL00200

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



CLASSCL00204

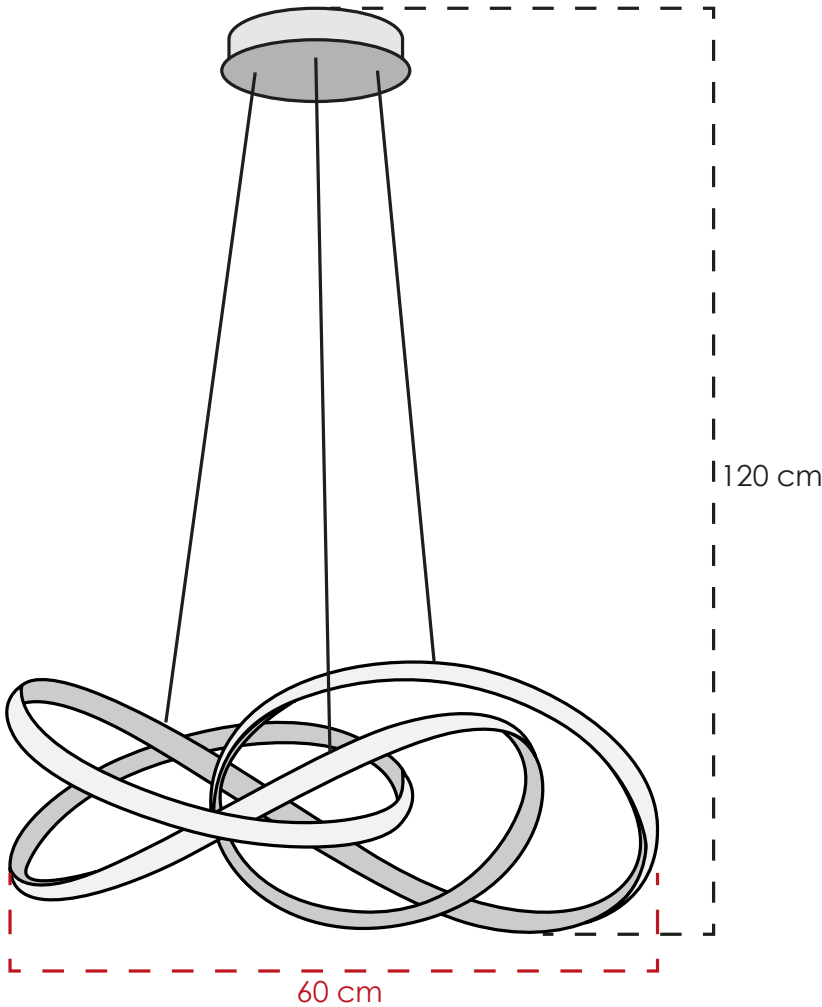
MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	1.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



CLASSCL00205

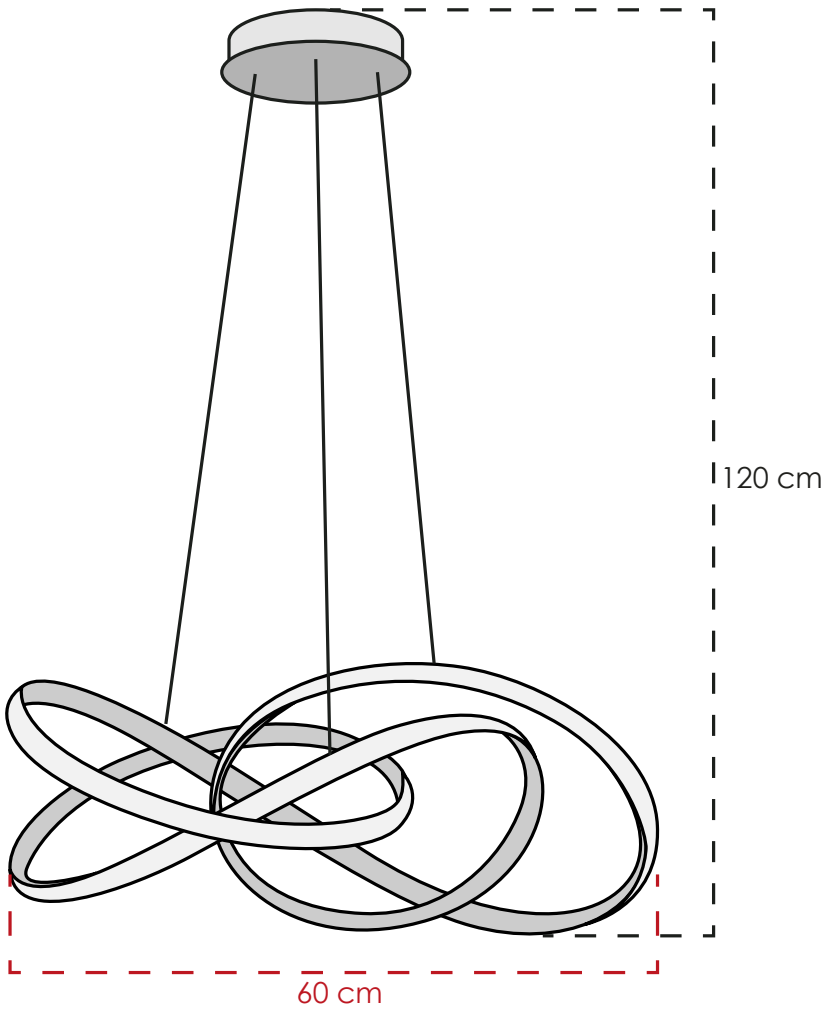
MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	1.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W





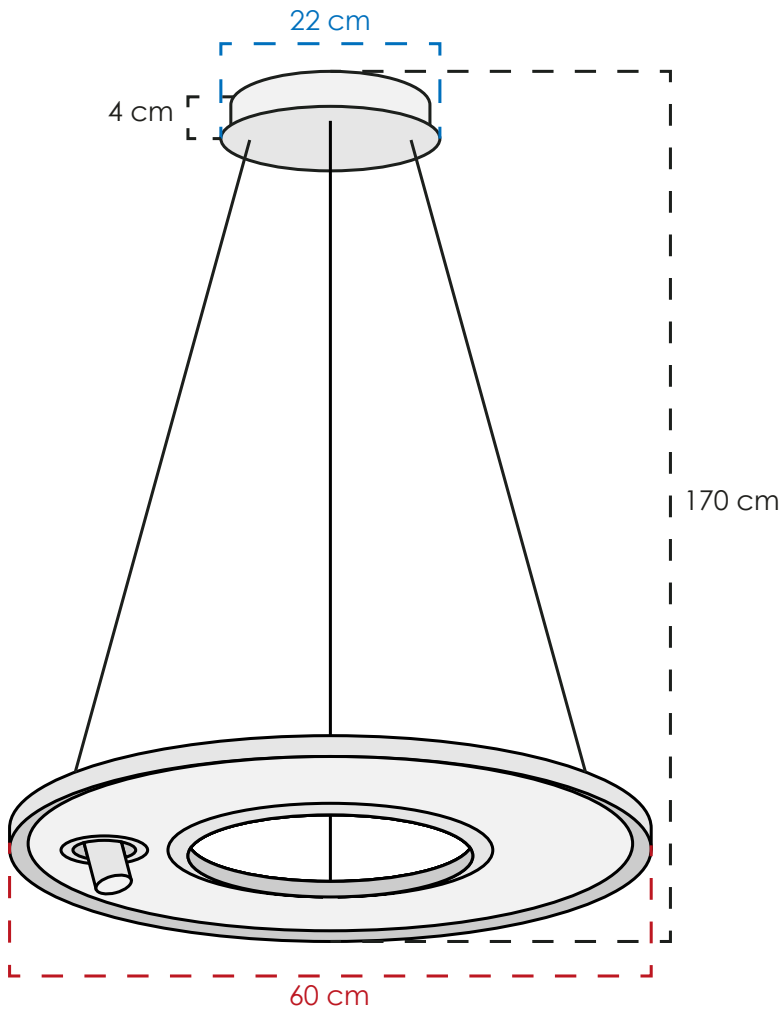
CLASSCL00206

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	1.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	46 W



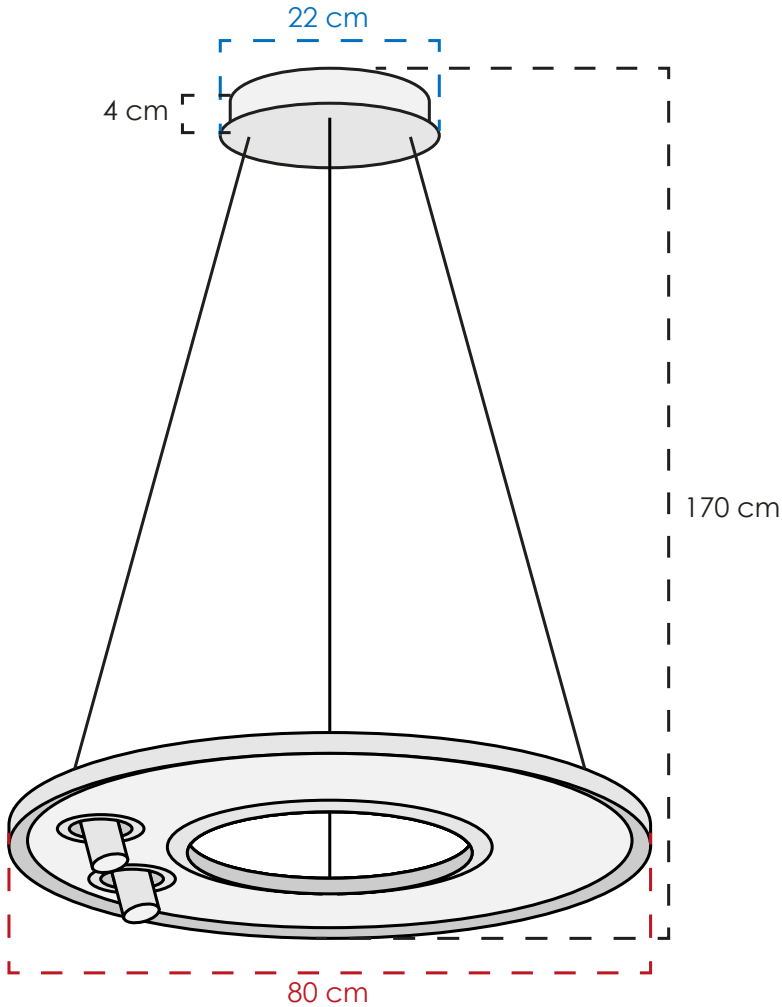
CLASSCL00207

MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	1.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	46 W



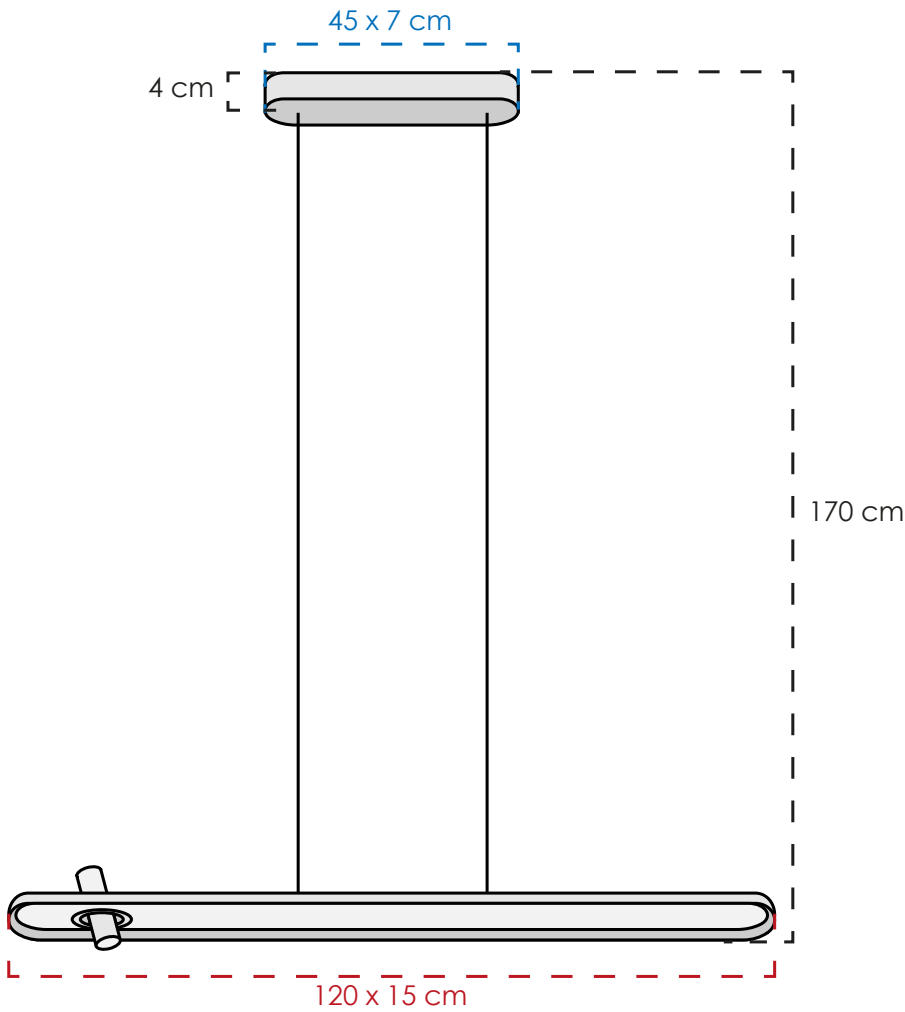
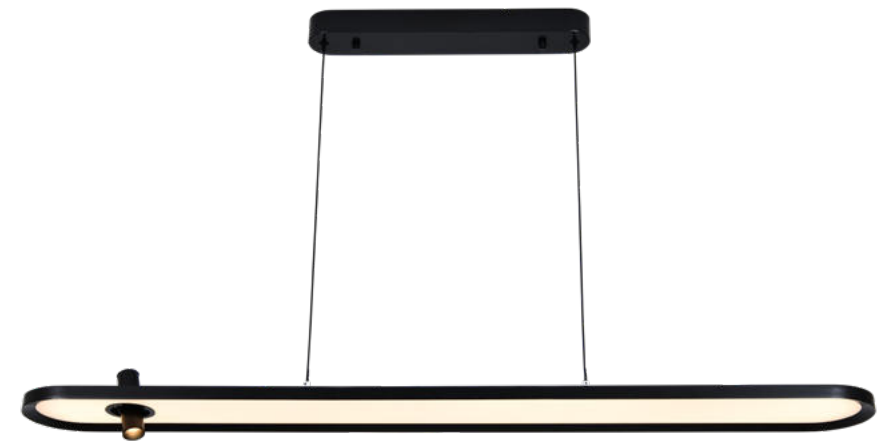
CLASSCL00224

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	3.5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	40 W



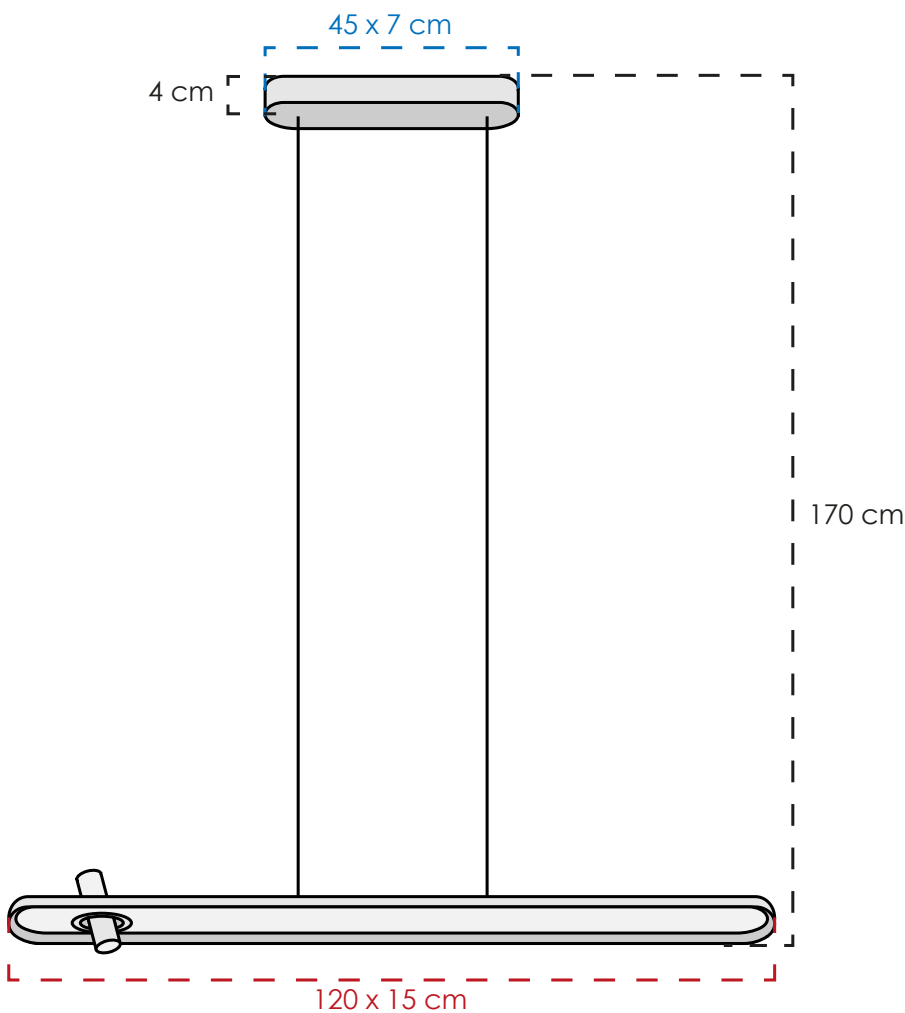
CLASSCL00225

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	4.8 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	50 W



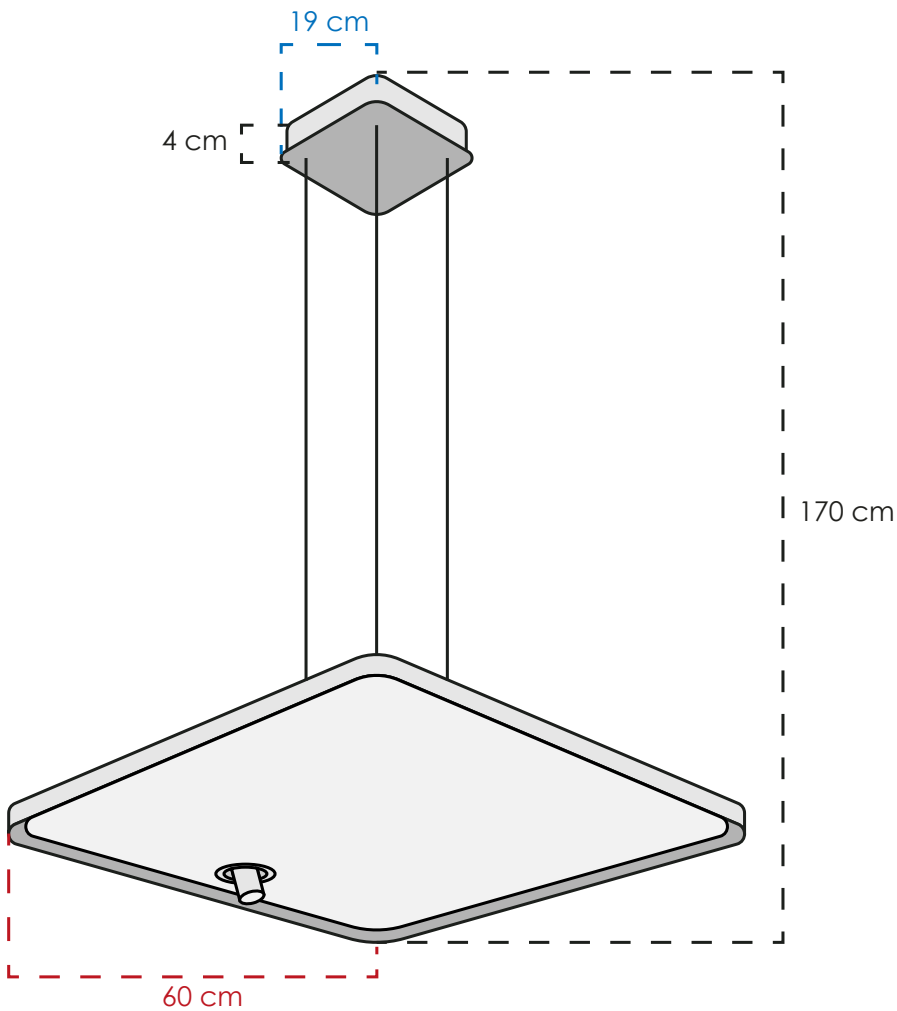
CLASSCL00226

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	3.1 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	45 W



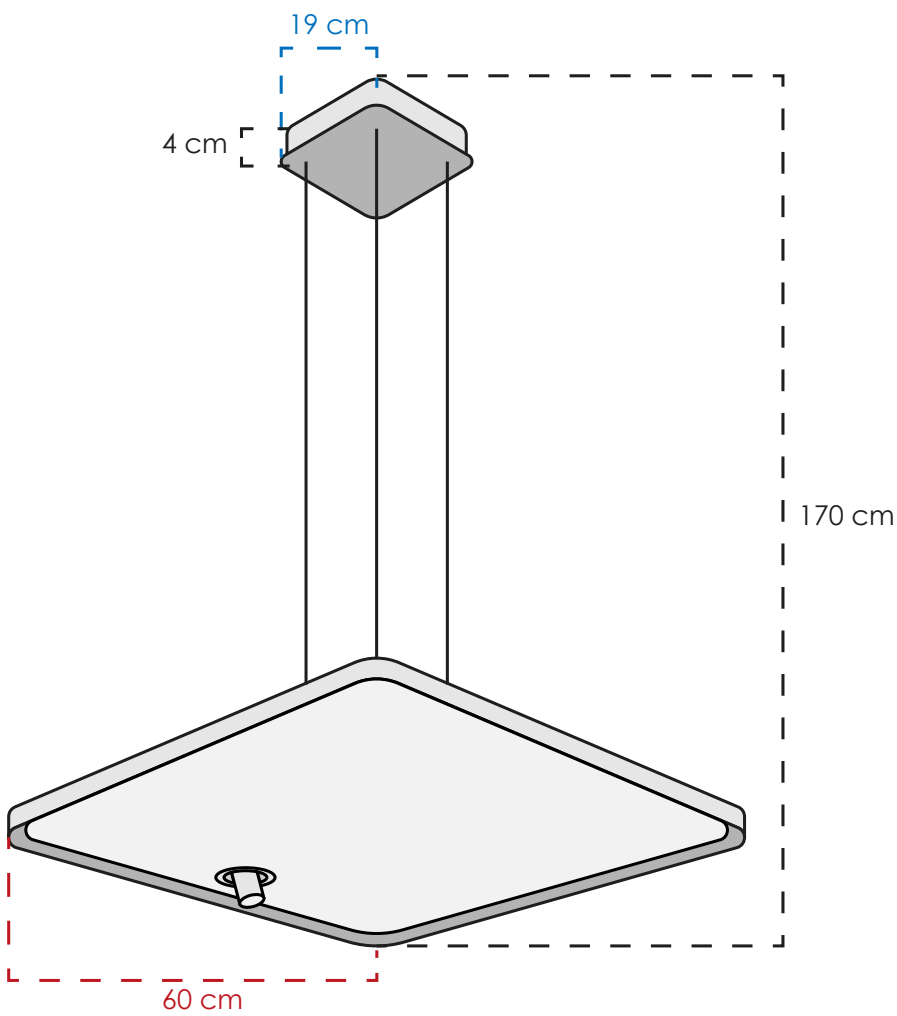
CLASSCL00227

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	3.1 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	45 W



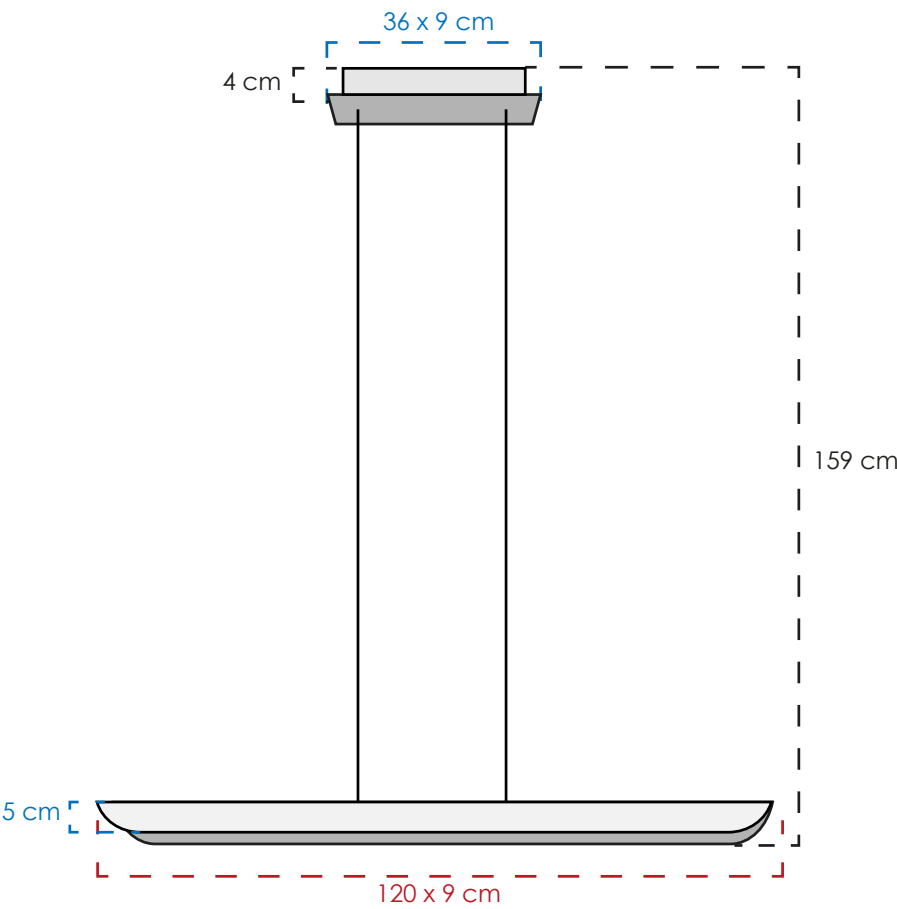
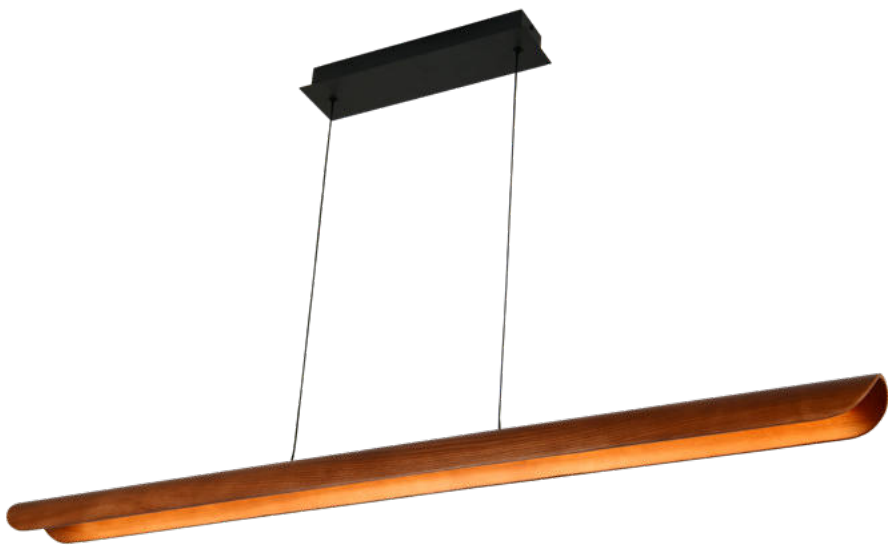
CLASSCL00228

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	5.5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	40 W



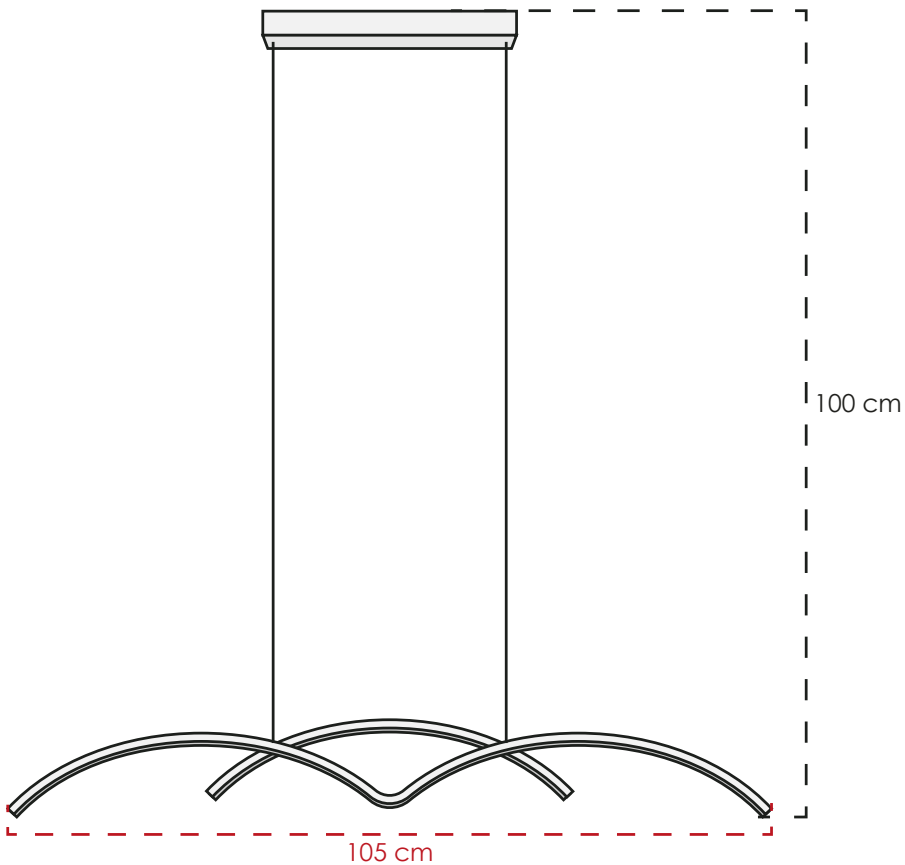
CLASSCL00229

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	5.5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	40 W



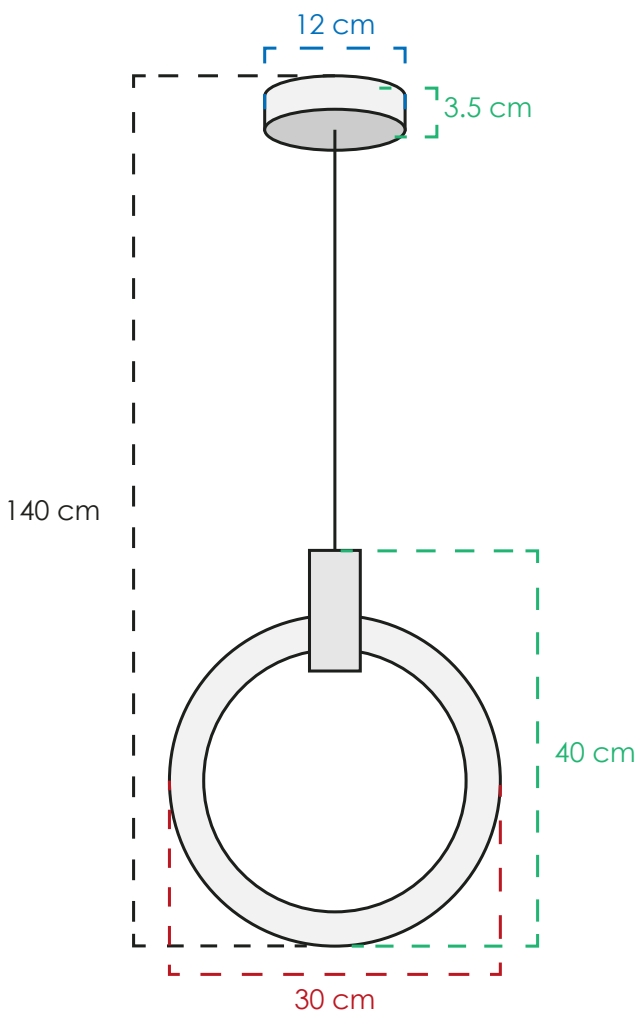
CLASSCL00230

MATERIAL	Metal y madera
COLOR	Negro y nogal
PESO NETO	2.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	23 W



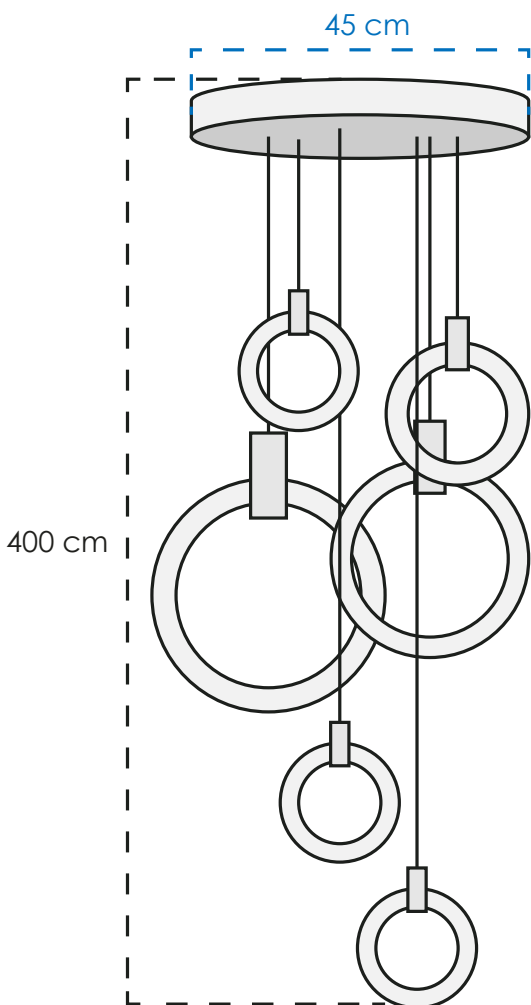
CLASSCL00188

MATERIAL	Metal y acrílico
COLOR	Dorado
PESO NETO	0.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



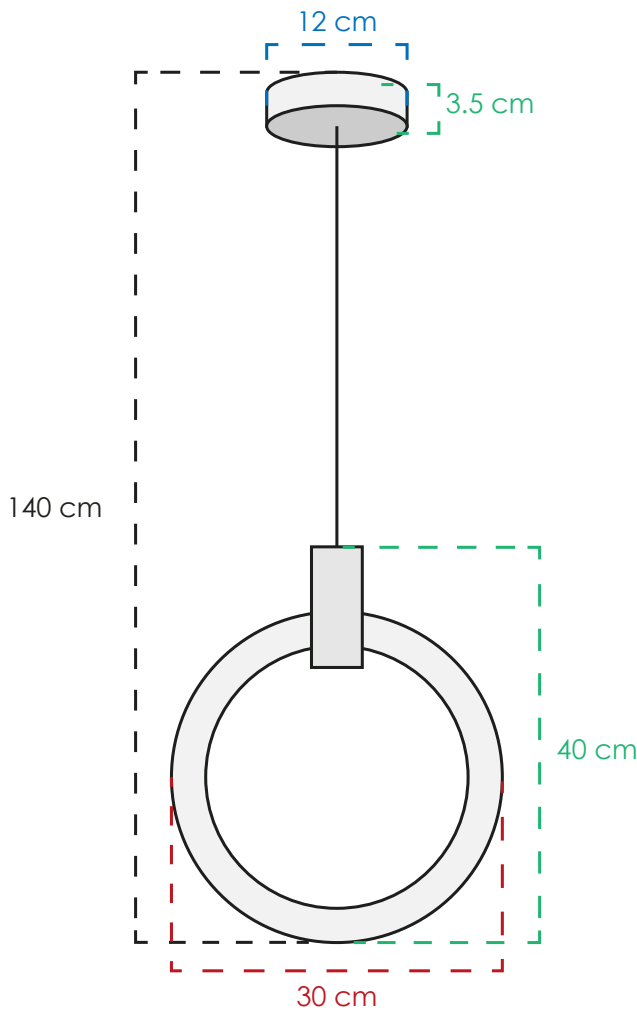
CLASSCL00146

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	2.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	8 W



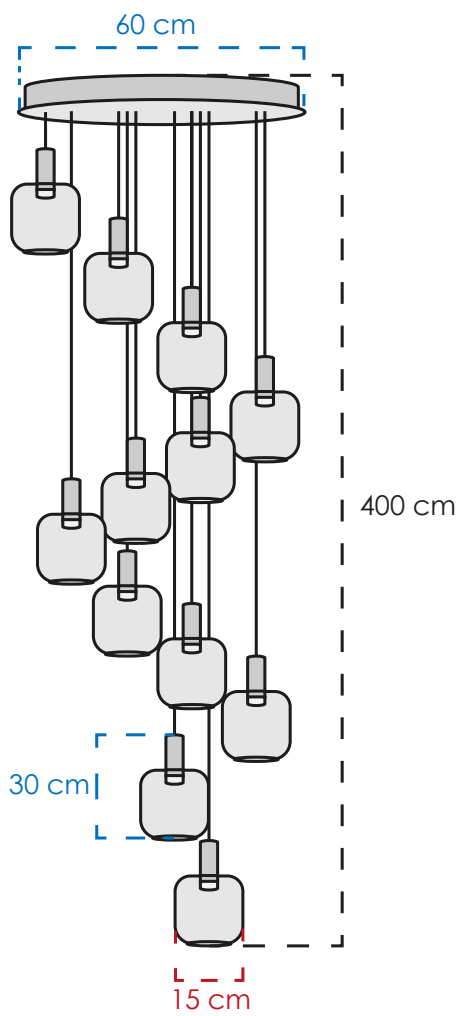
CLASSCL00147

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	5.5 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	79 W



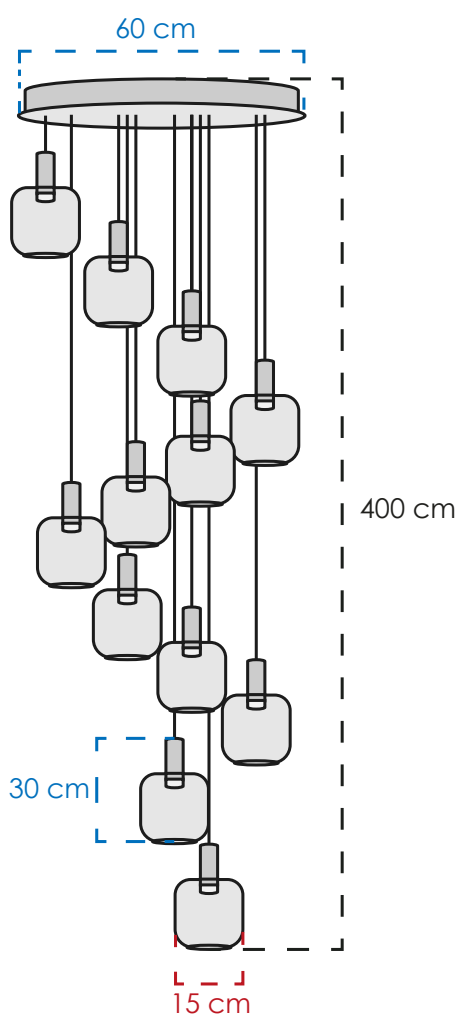
CLASSCL00300

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	2.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	8 W



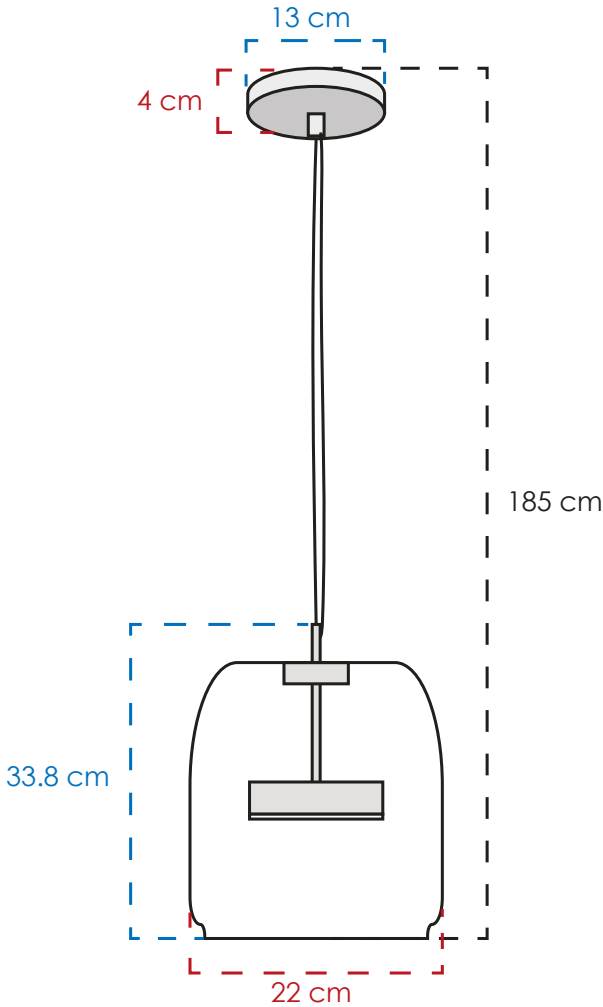
CLASSCL00301

MATERIAL	Metal y vidrio
COLOR	Bronce y humo
PESO NETO	14 kg
FOCOS	12 E26
TEMPERATURA	3000° K
POTENCIA	48 W



CLASSCL00302

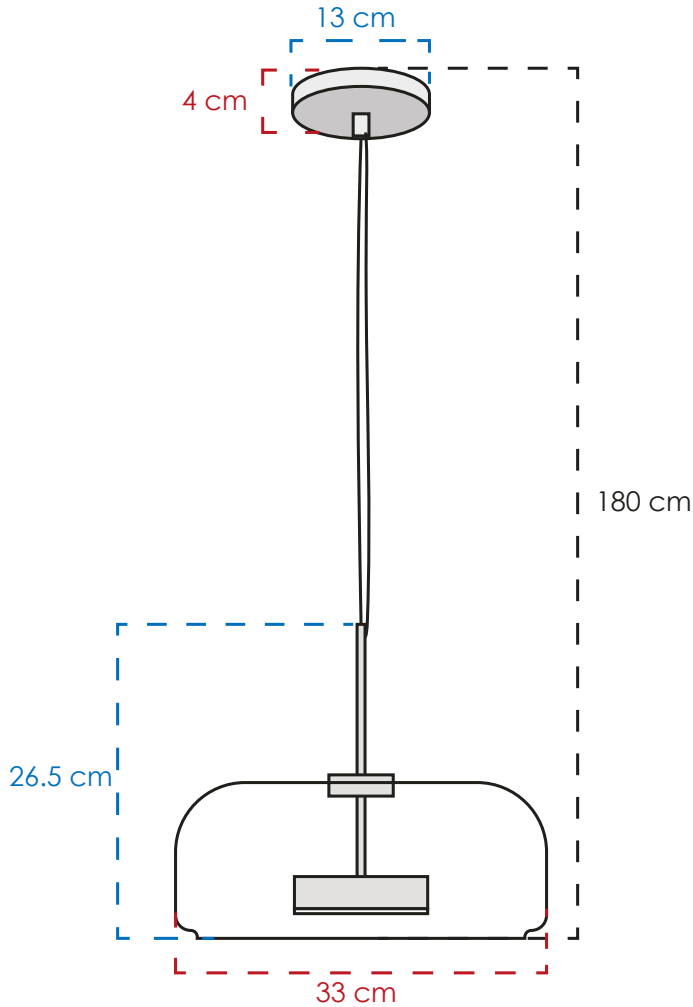
MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	14 kg
FOCOS	12 E26
TEMPERATURA	3000° K
POTENCIA	48 W



CLASSCL00276

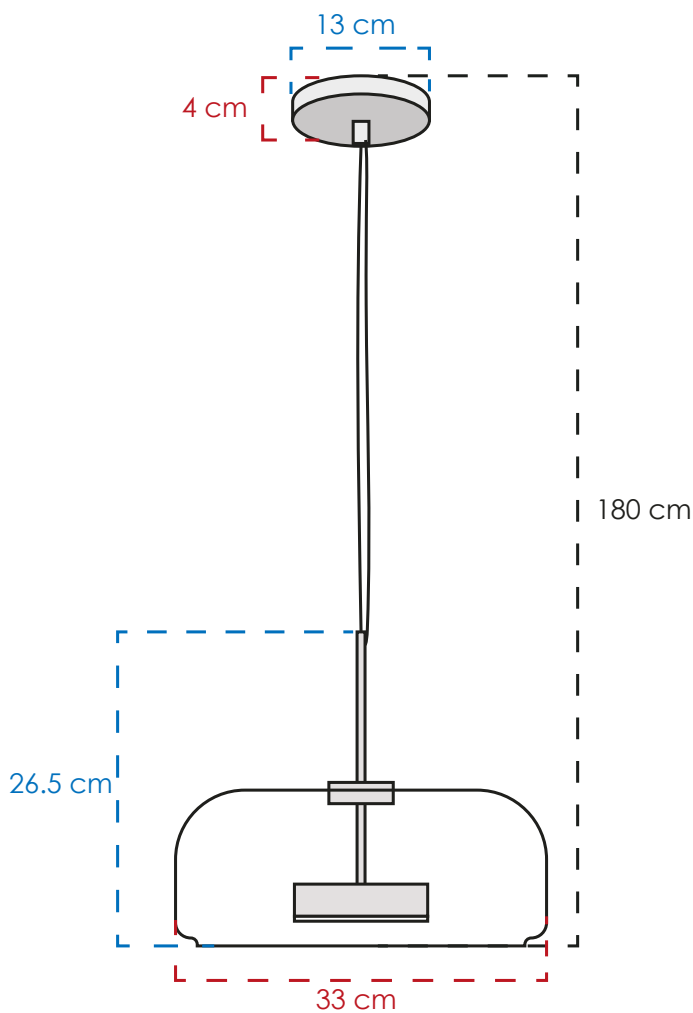
MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W





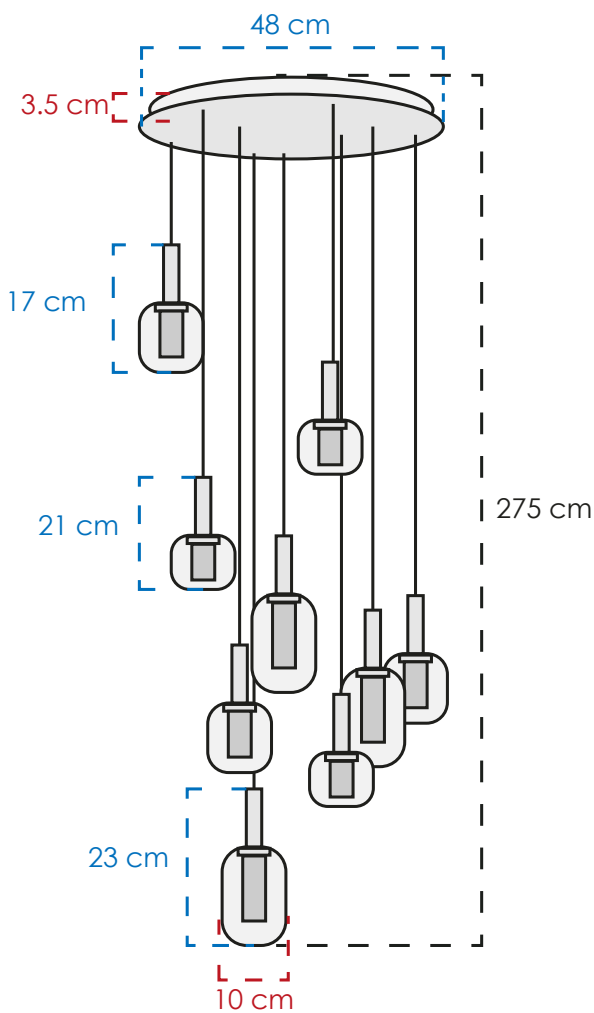
CLASSCL00274

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



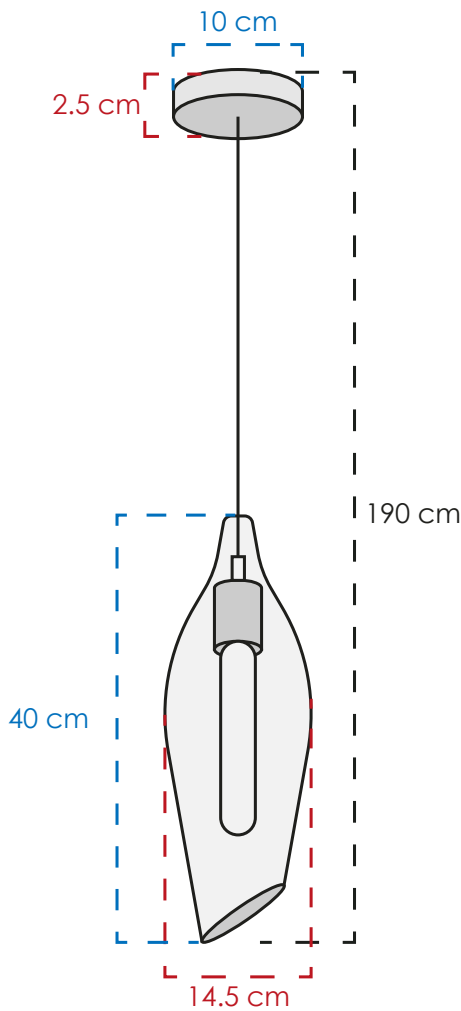
CLASSCL00275

MATERIAL	Metal y vidrio
COLOR	Dorado y humo
PESO NETO	1.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



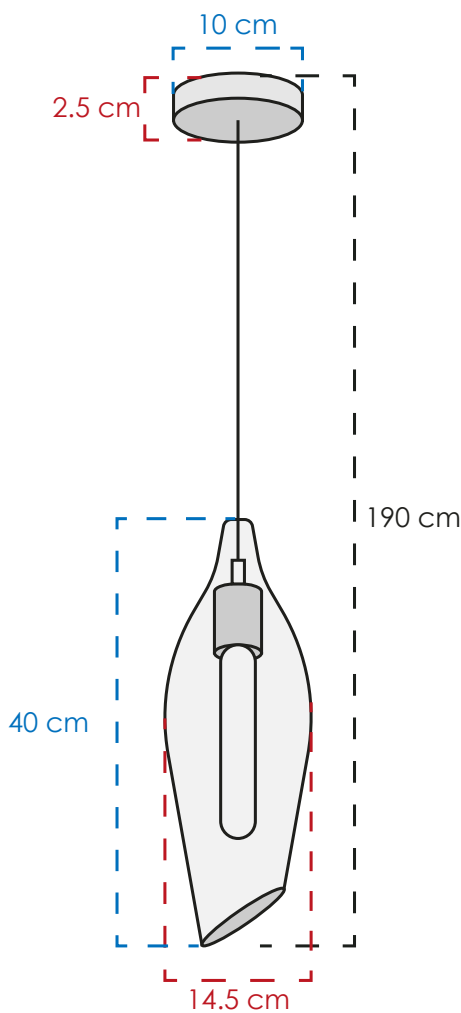
CLASSCL00277

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	5 kg
FOCOS	9 leds integrados
TEMPERATURA	3000° K
POTENCIA	20 W



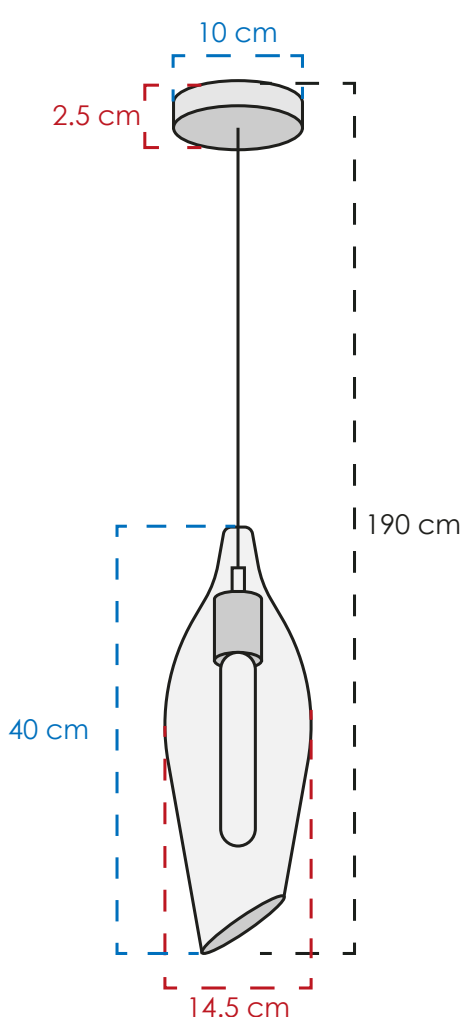
CLASSCL00278

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



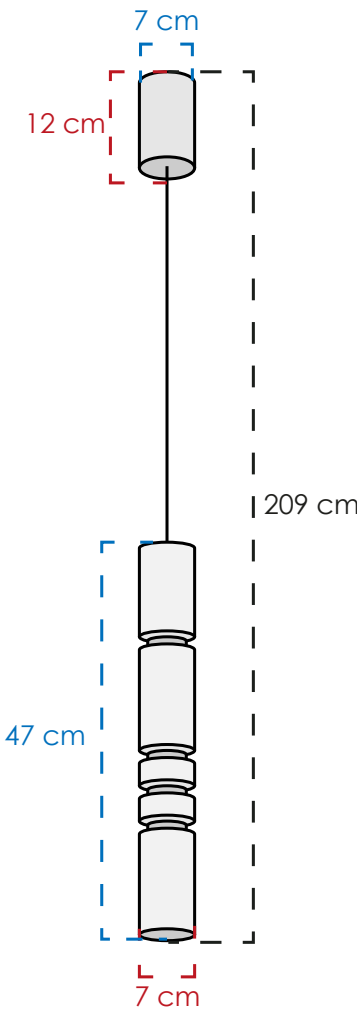
CLASSCL00279

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSCL00280

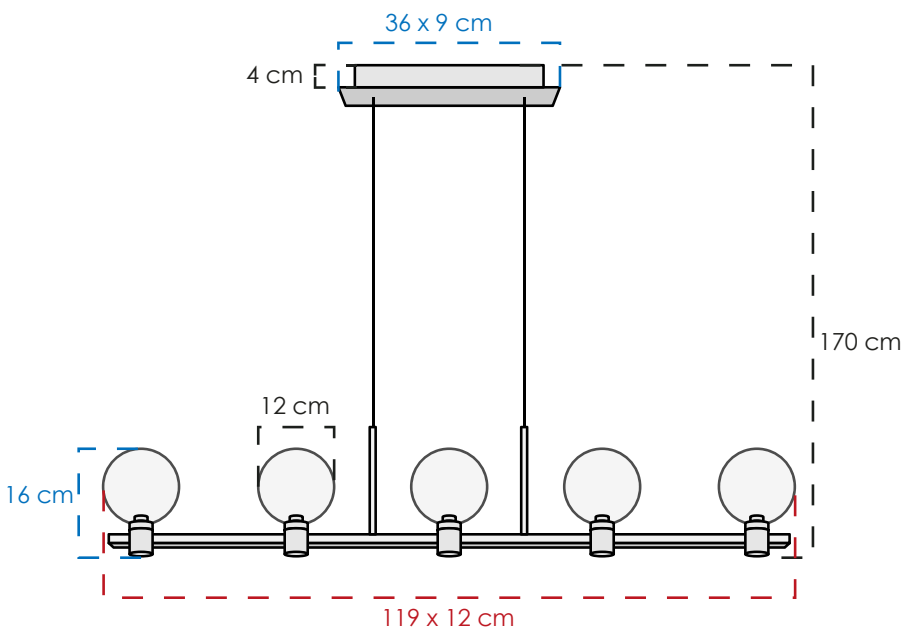
MATERIAL	Metal y vidrio
COLOR	Negro y cobrizo
PESO NETO	2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSCL00223

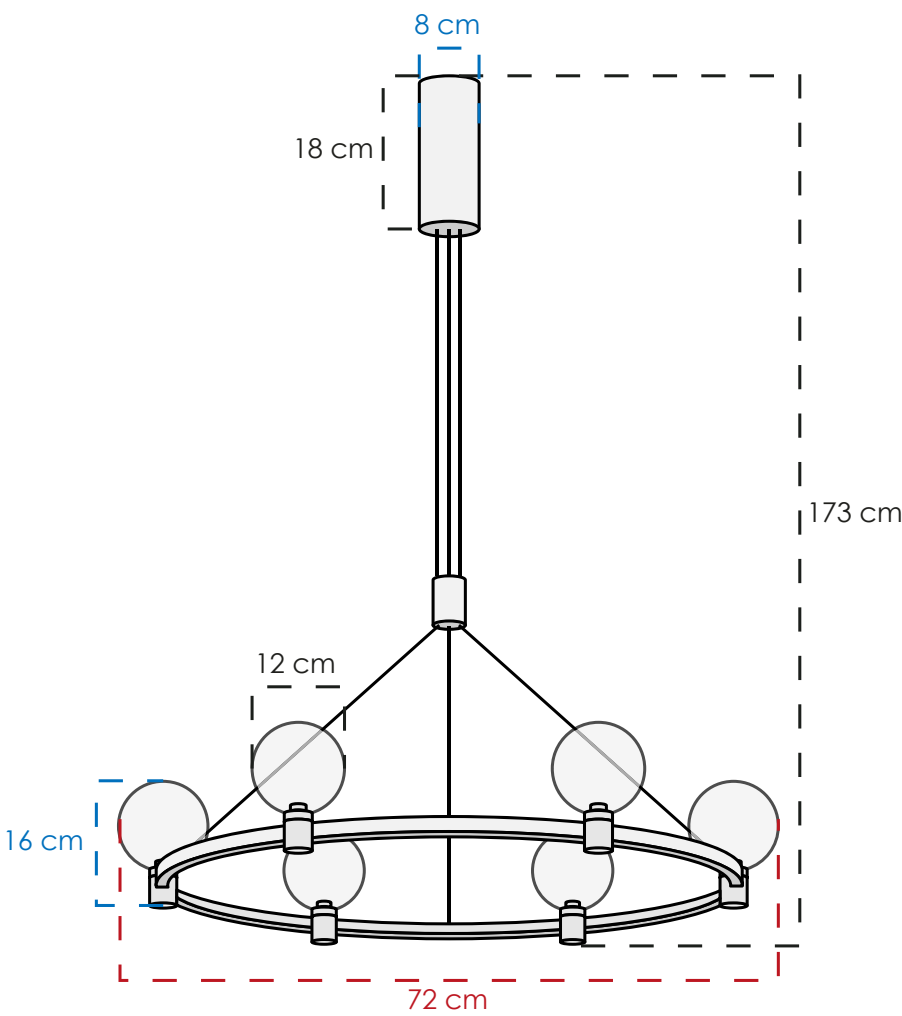
MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W





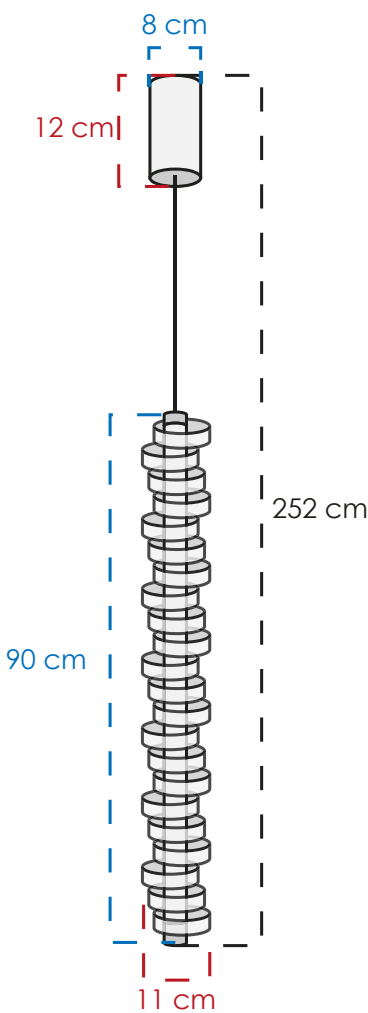
CLASSCL00221

MATERIAL	Metal y vidrio
COLOR	Gris y claro
PESO NETO	2.27 kg
FOCOS	5 leds integrados
TEMPERATURA	3000° K
POTENCIA	33 W



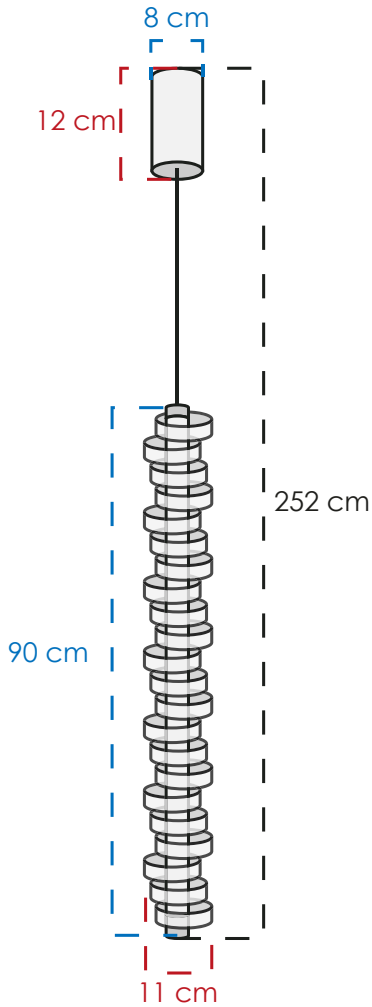
CLASSCL00222

MATERIAL	Metal y vidrio
COLOR	Gris y claro
PESO NETO	2.27 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	45 W



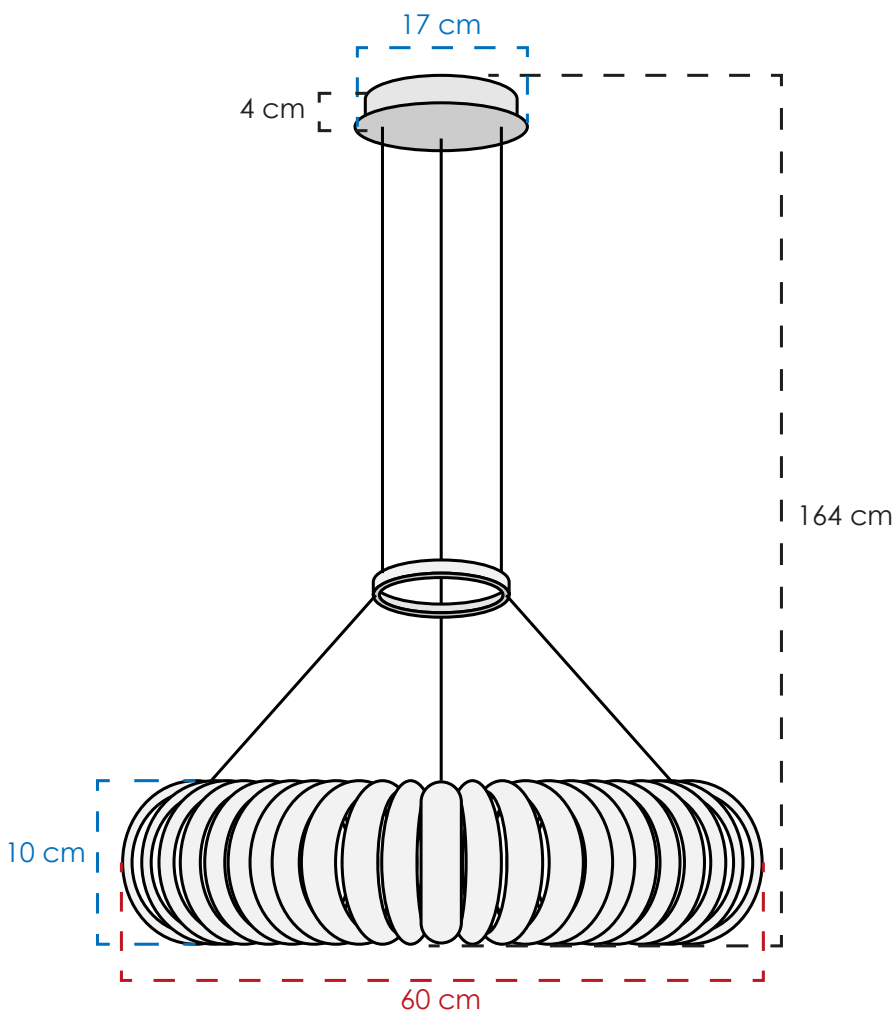
CLASSCL00219

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	2.16 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	25 W



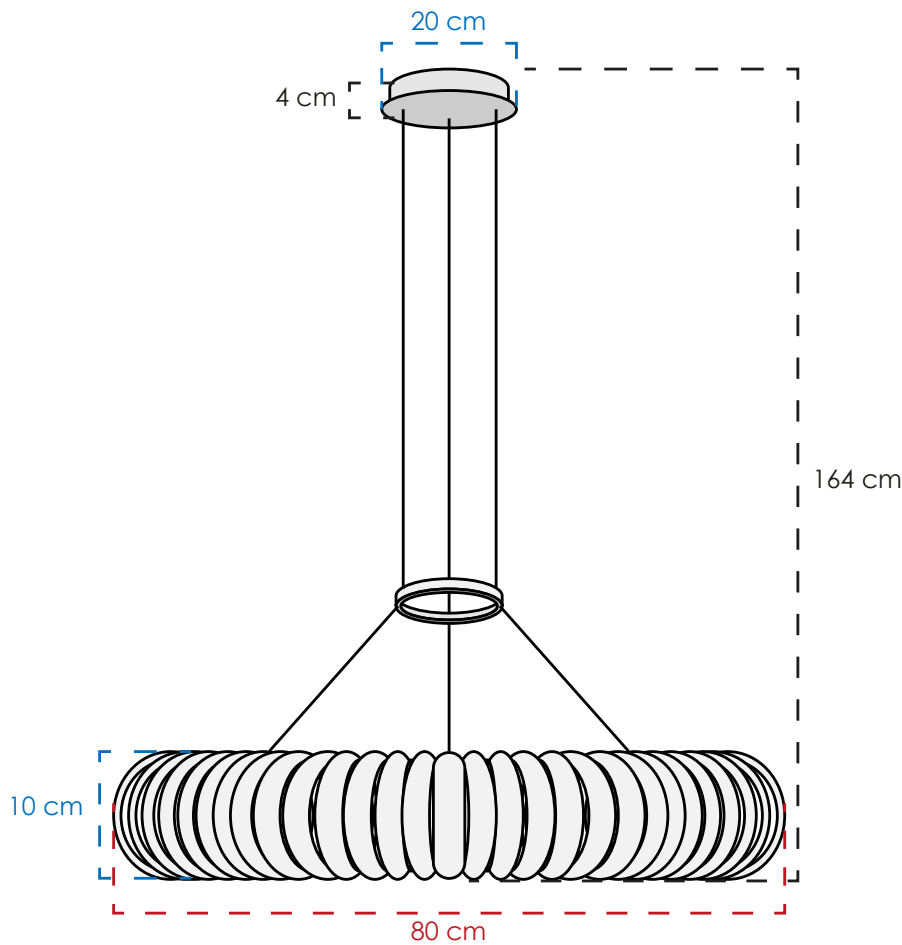
CLASSCL00220

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	2.16 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	25 W



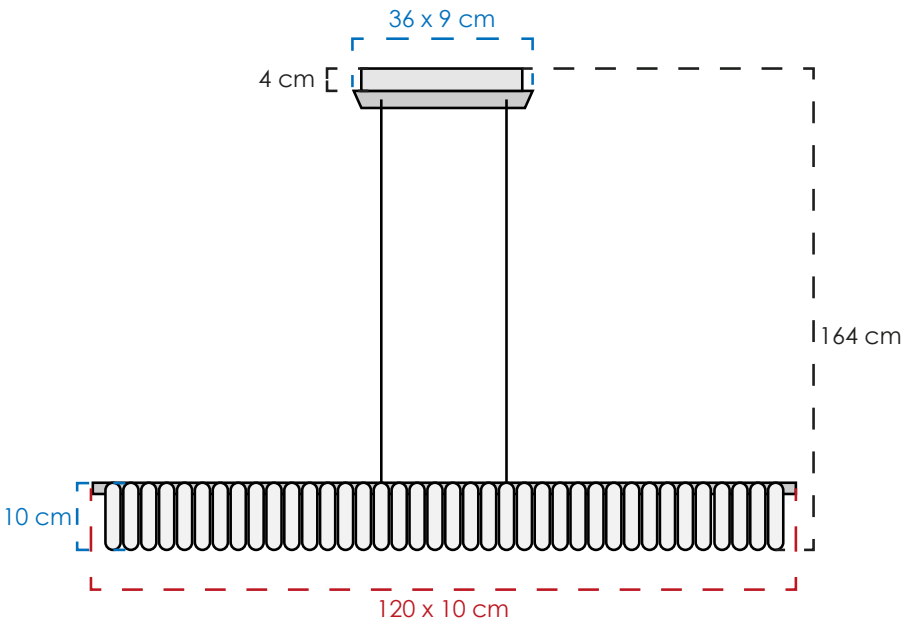
CLASSCL00214

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	3.41 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	38 W



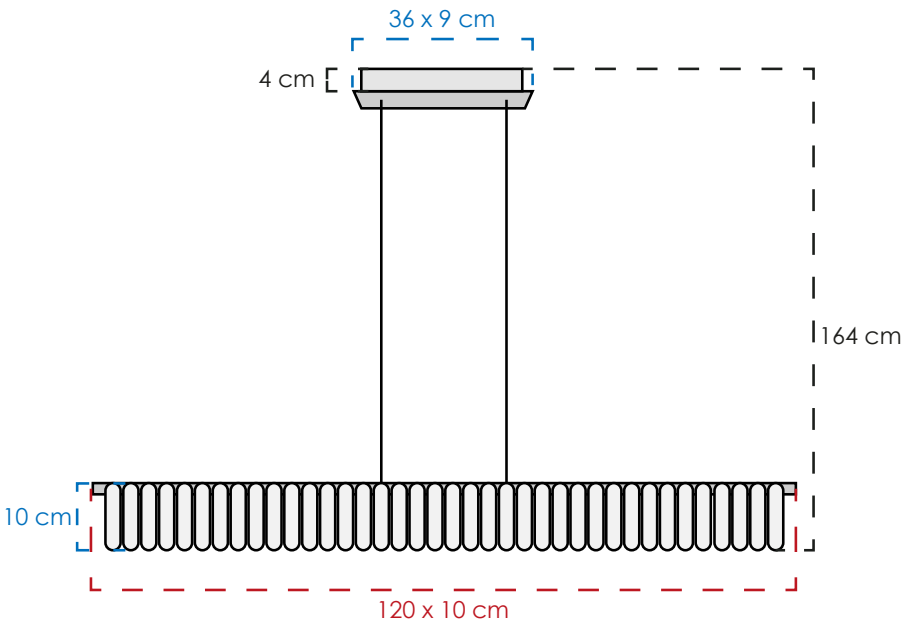
CLASSCL00215

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	4.75 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	55 W



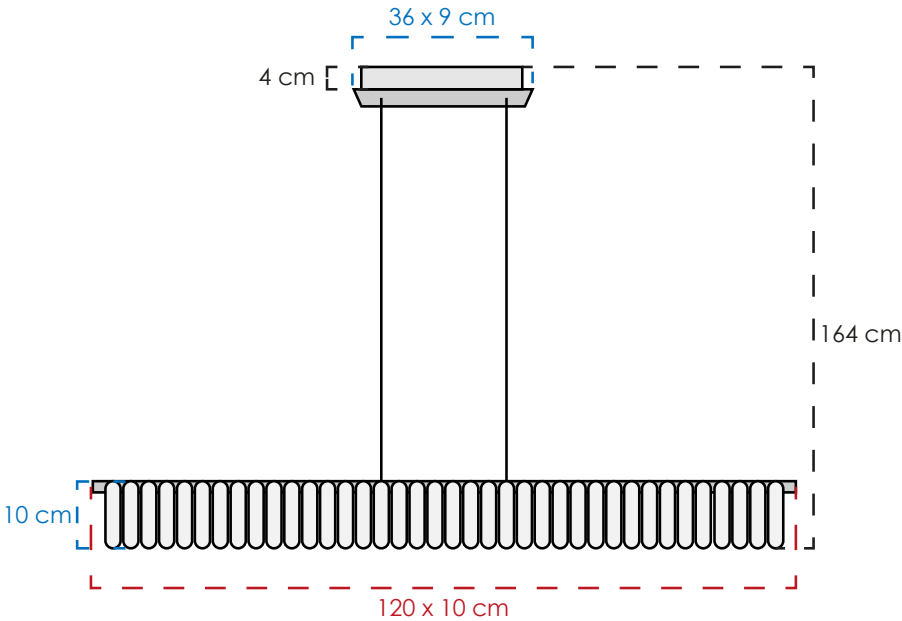
CLASSCL00216

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	3.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	36 W



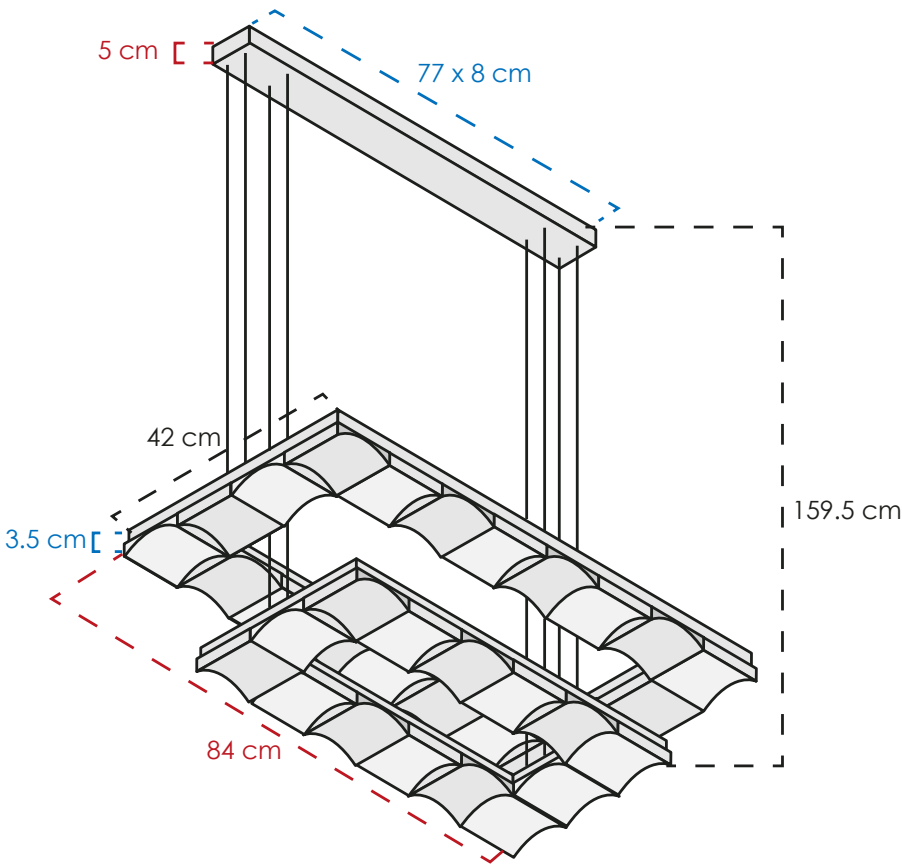
CLASSCL00217

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	3.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	36 W



CLASSCL00218

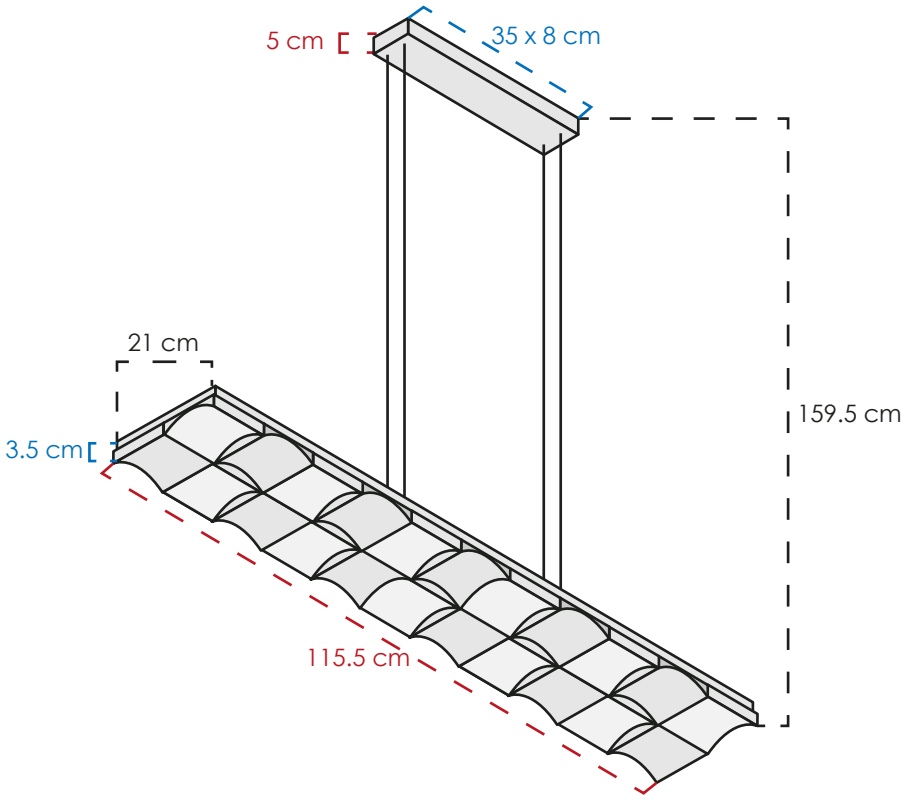
MATERIAL	Metal y acrílico
COLOR	Gris y claro
PESO NETO	3.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	36 W



CLASSCL00242

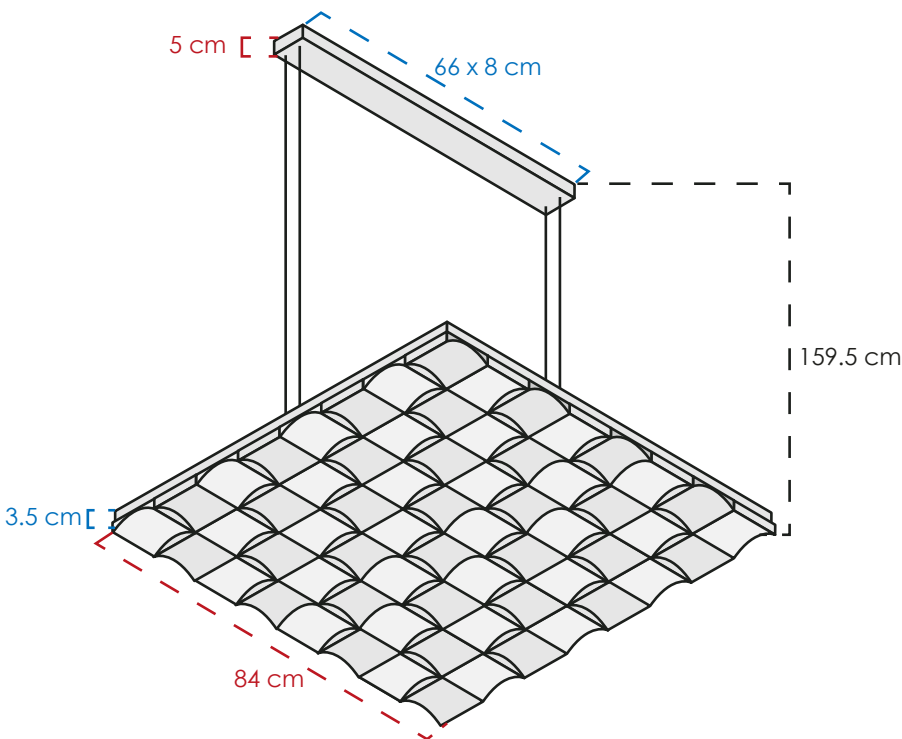
MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	12.7 kg
FOCOS	17 leds integrados
TEMPERATURA	3000° K
POTENCIA	178 W





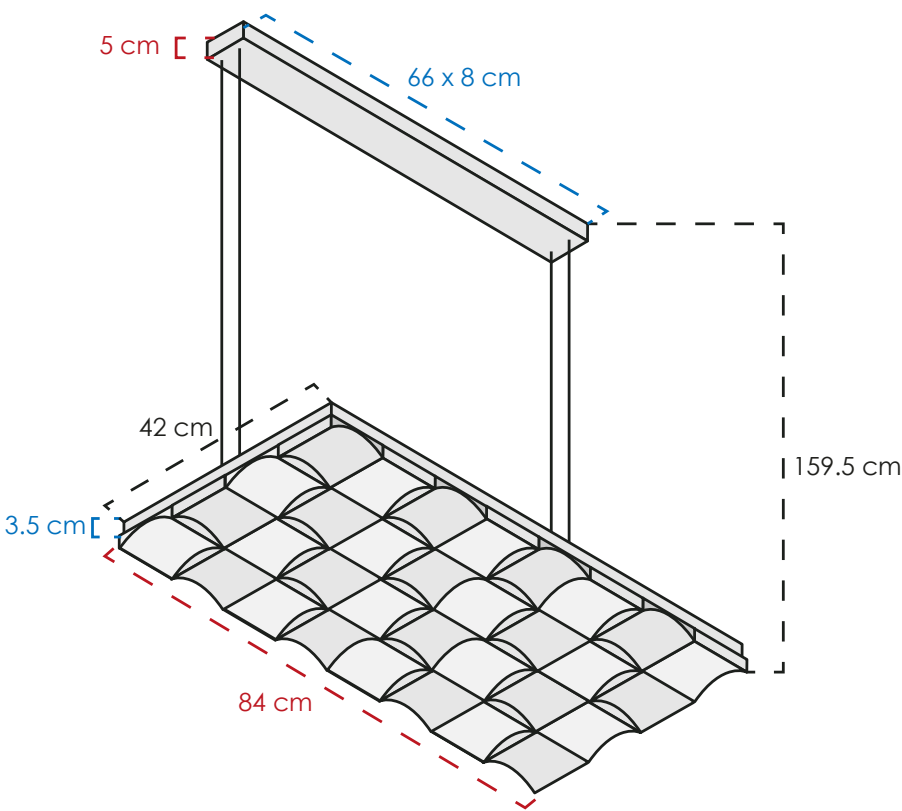
CLASSCL00239

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	7.9 kg
FOCOS	11 leds integrados
TEMPERATURA	3000° K
POTENCIA	105 W



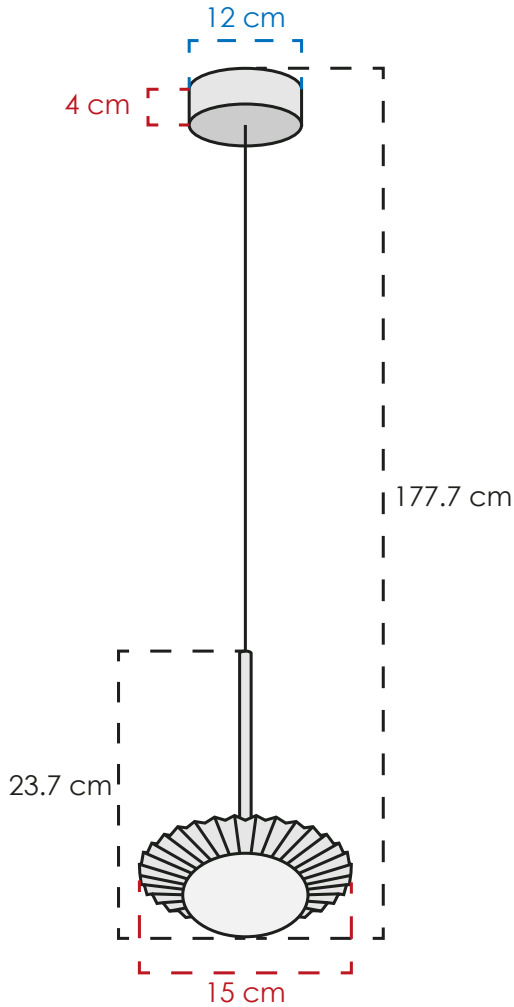
CLASSCL00240

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	22 kg
FOCOS	32 leds integrados
TEMPERATURA	3000° K
POTENCIA	209 W



CLASSCL00241

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	11.8 kg
FOCOS	16 leds integrados
TEMPERATURA	3000° K
POTENCIA	146 W



CLASSCL00236

MATERIAL Metal y acrílico

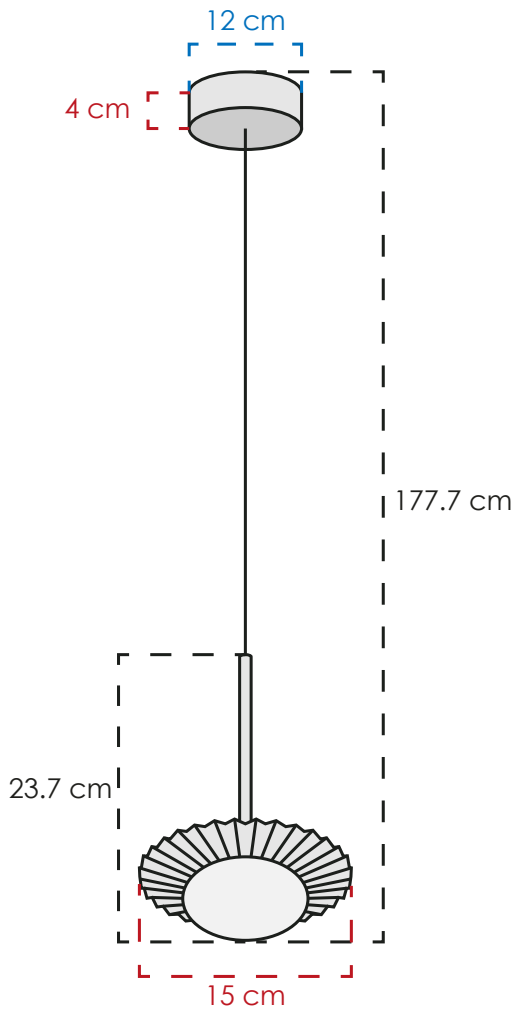
COLOR Gris y blanco

PESO NETO 0.5 kg

FOCOS 1 led integrado

TEMPERATURA 3000° K

POTENCIA 7 W



CLASSCL00237

MATERIAL Metal y acrílico

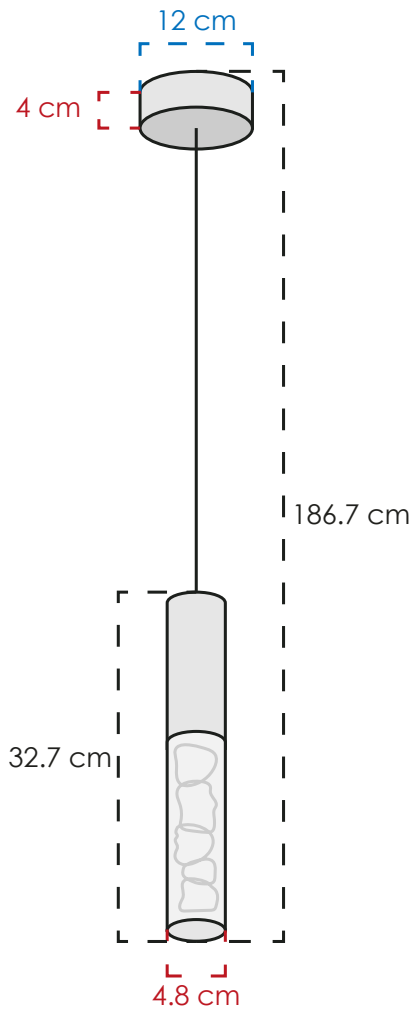
COLOR Dorado y blanco

PESO NETO 0.5 kg

FOCOS 1 led integrado

TEMPERATURA 3000° K

POTENCIA 7 W



CLASSCL00243

MATERIAL Metal y vidrio

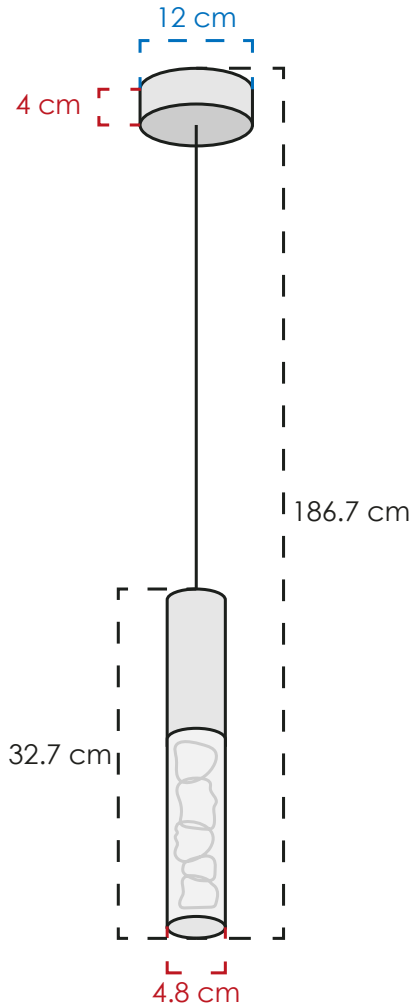
COLOR Negro y claro

PESO NETO 0.9 kg

FOCOS 1 led integrado

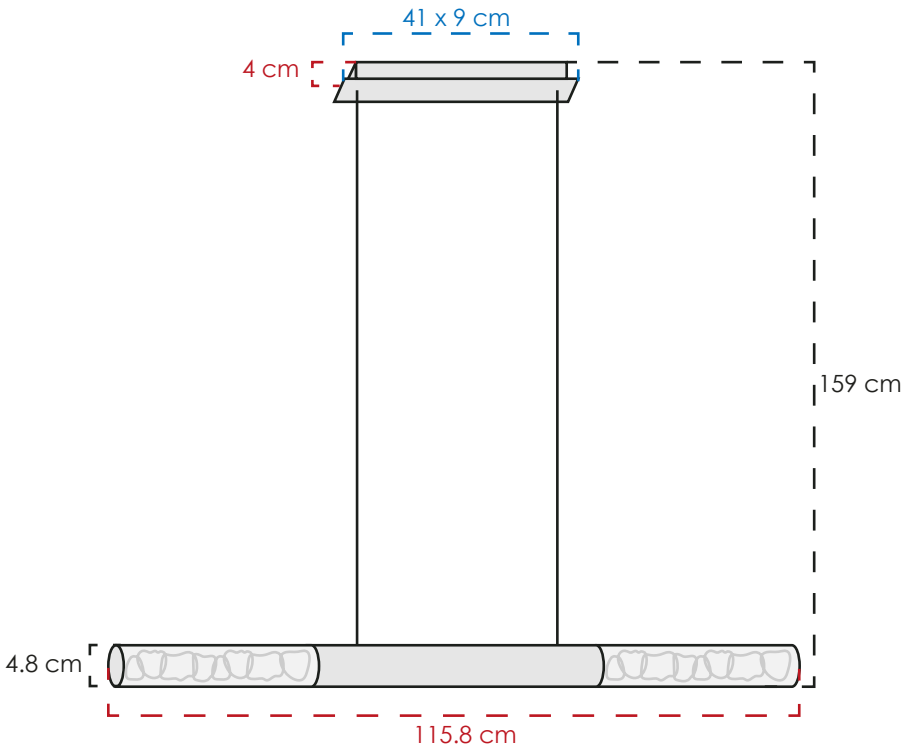
TEMPERATURA 3000° K

POTENCIA 7 W



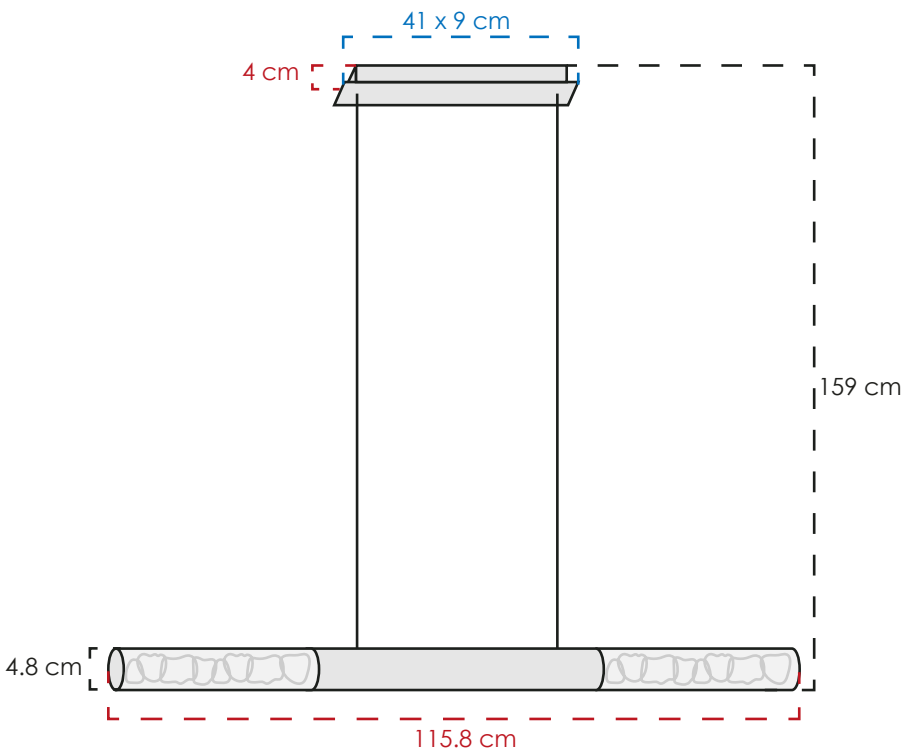
CLASSCL00244

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



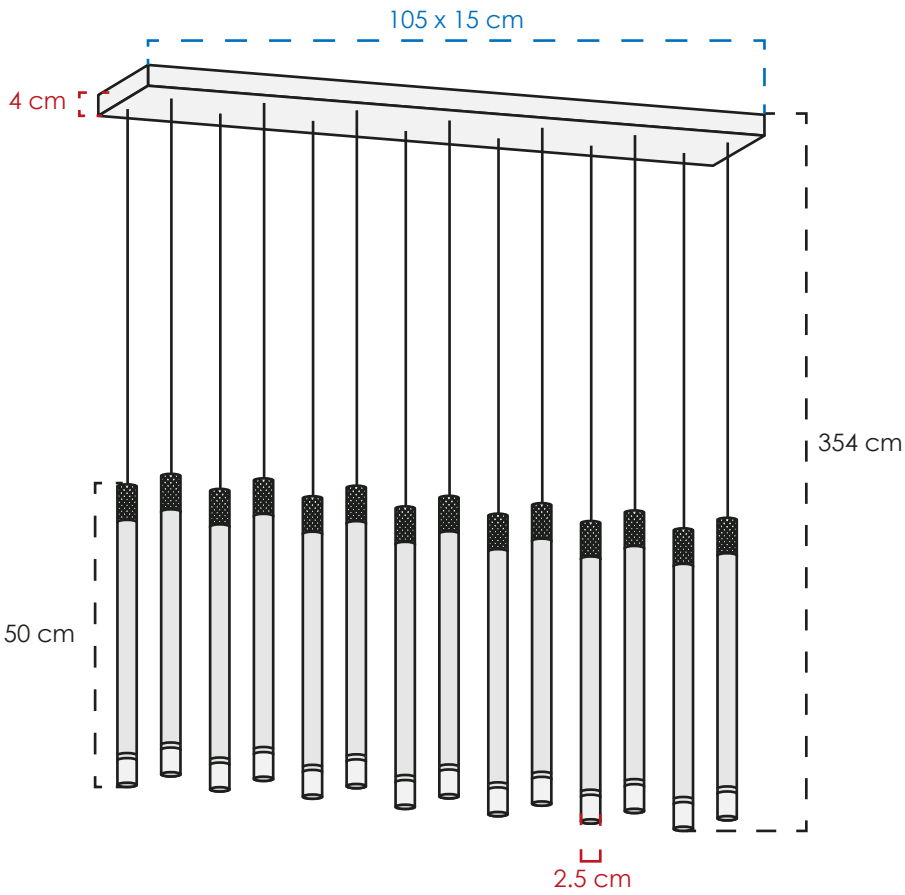
CLASSCL00245

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	3.9 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	25 W



CLASSCL00246

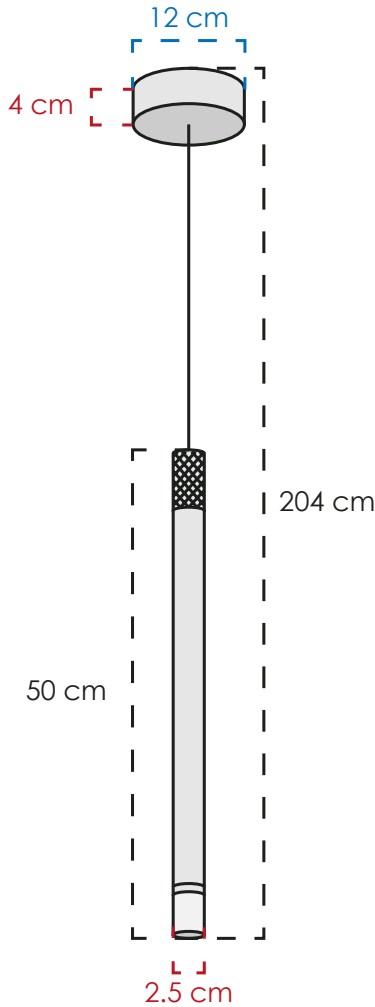
MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	3.9 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	25 W



CLASSCL00250

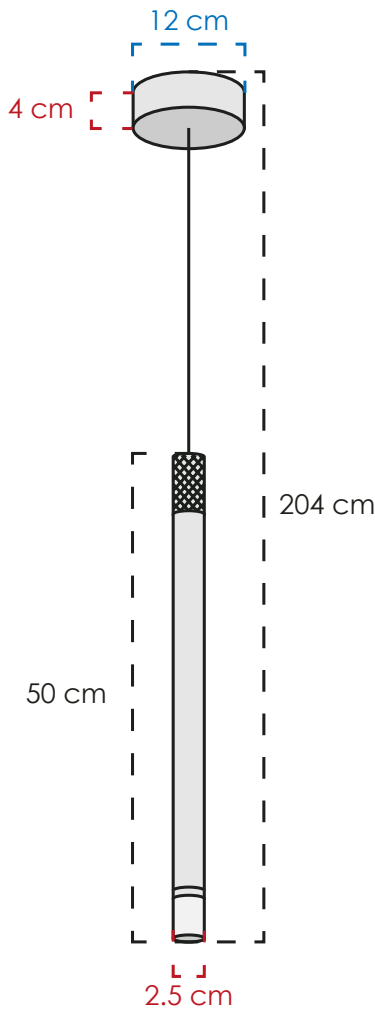
MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	6.8 kg
FOCOS	14 leds integrados
TEMPERATURA	3000° K
POTENCIA	100 W





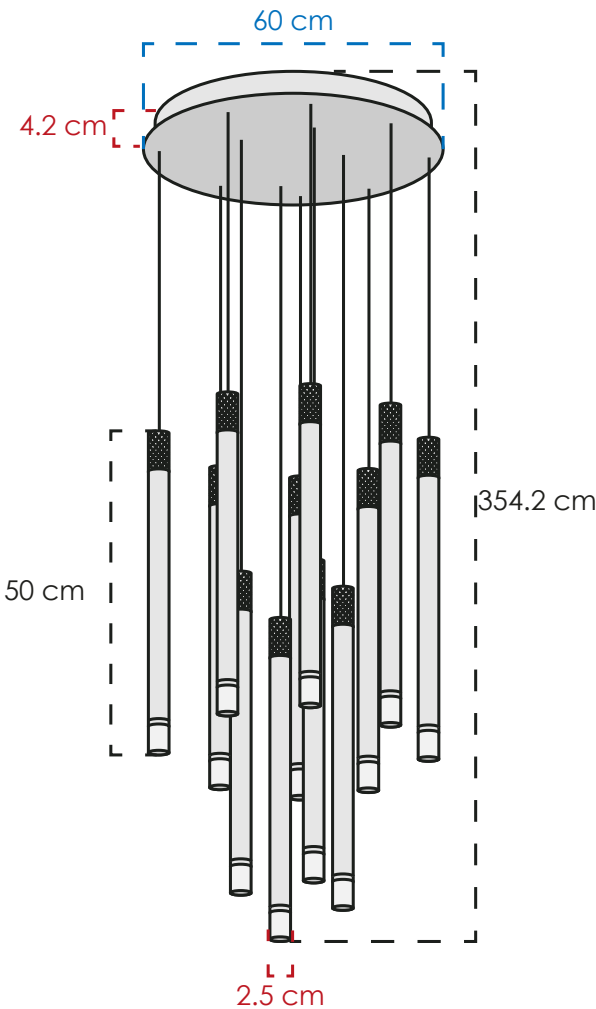
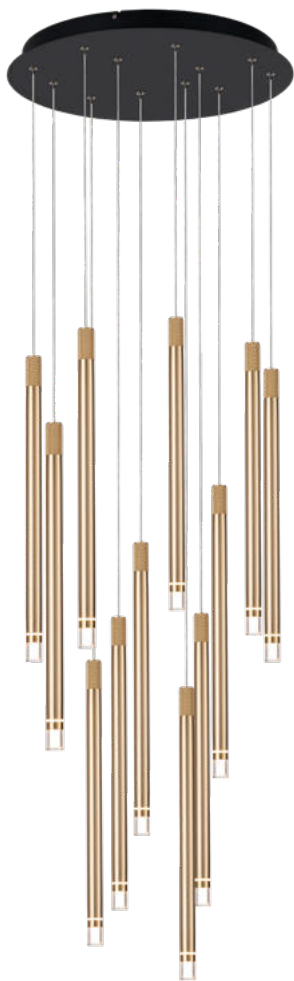
CLASSCL00247

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	0.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



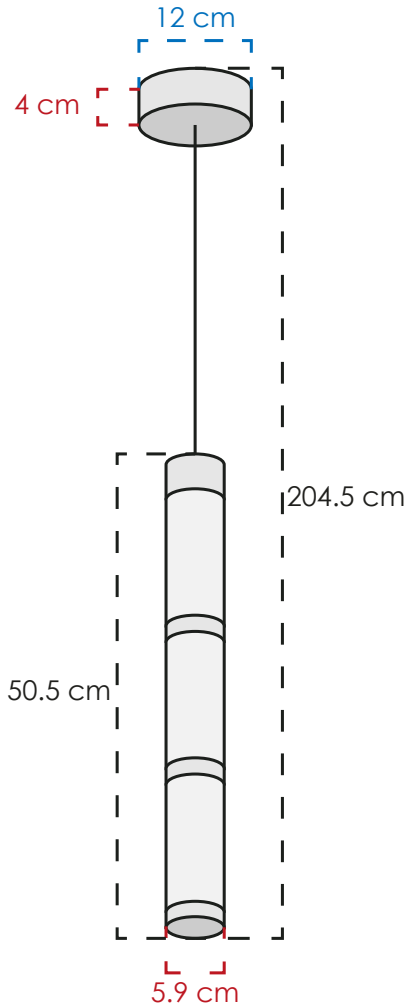
CLASSCL00248

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	0.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



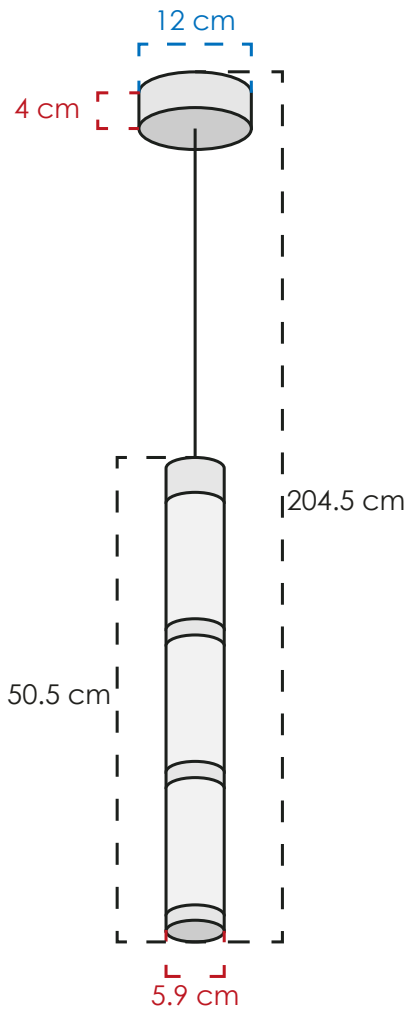
CLASSCL00249

MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	7.7 kg
FOCOS	12 leds integrados
TEMPERATURA	3000° K
POTENCIA	86 W



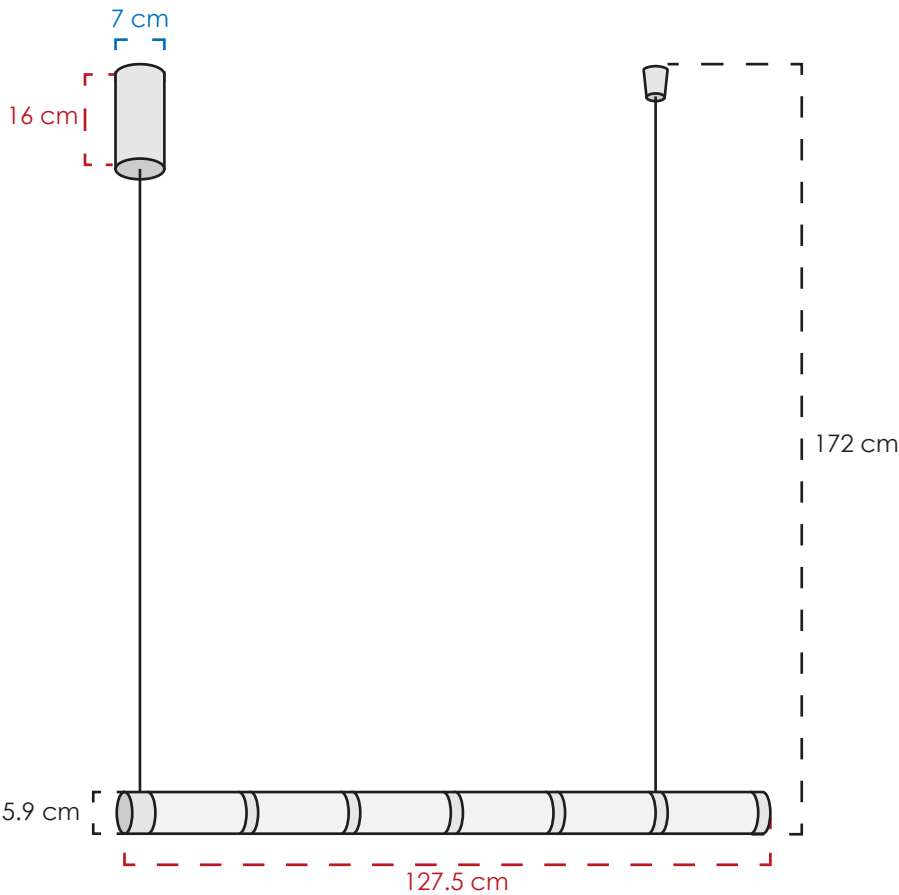
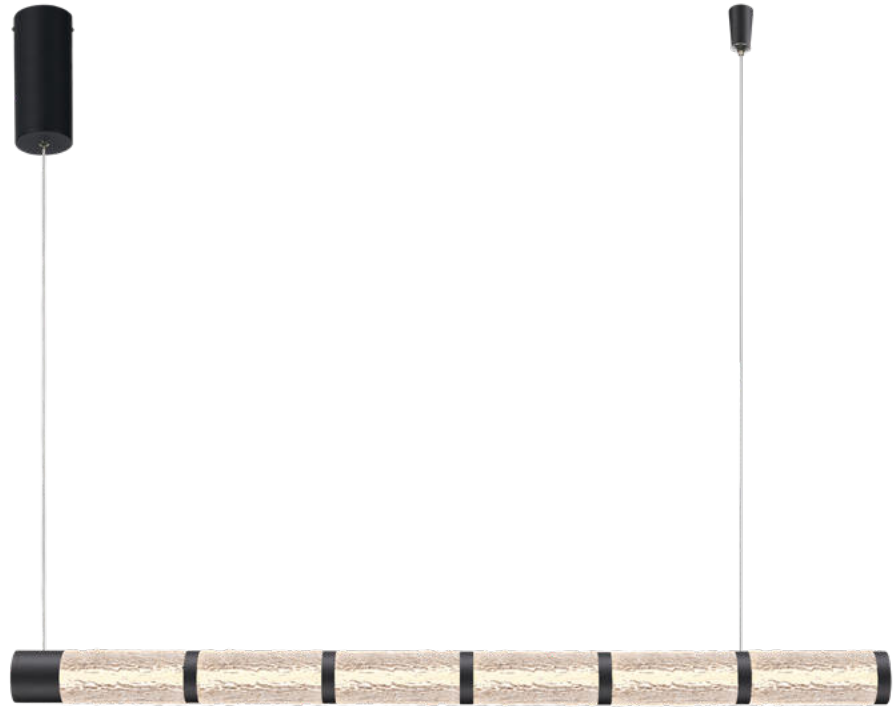
CLASSCL00231

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	1.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	14 W



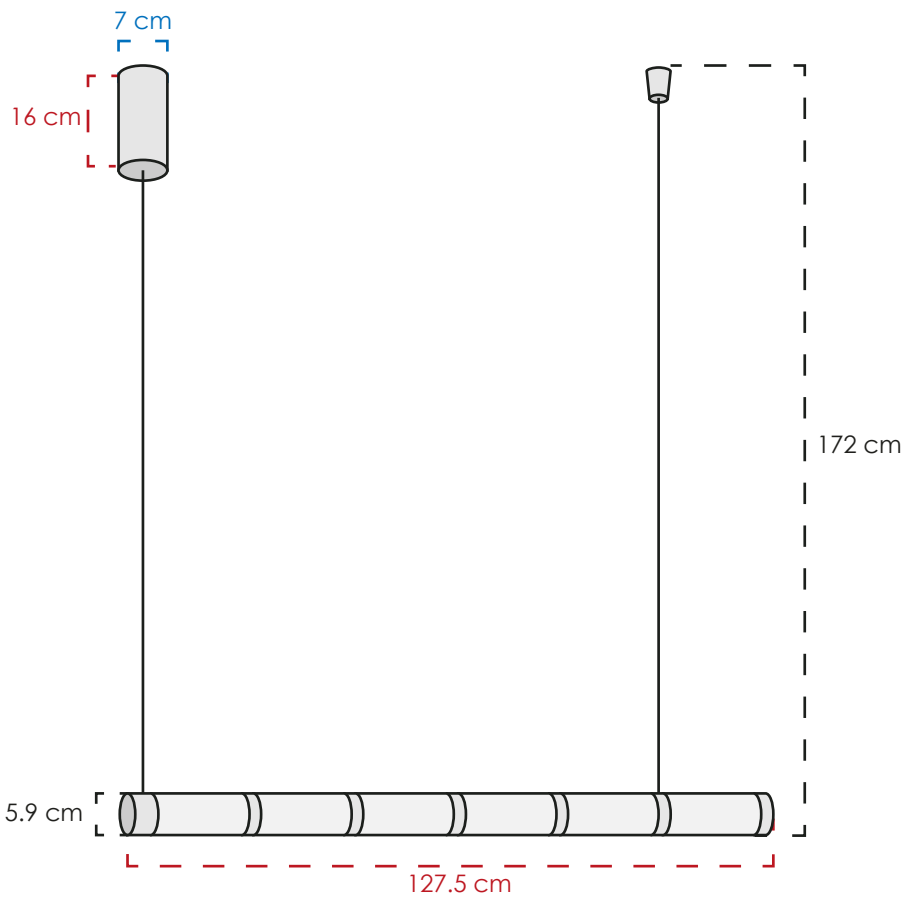
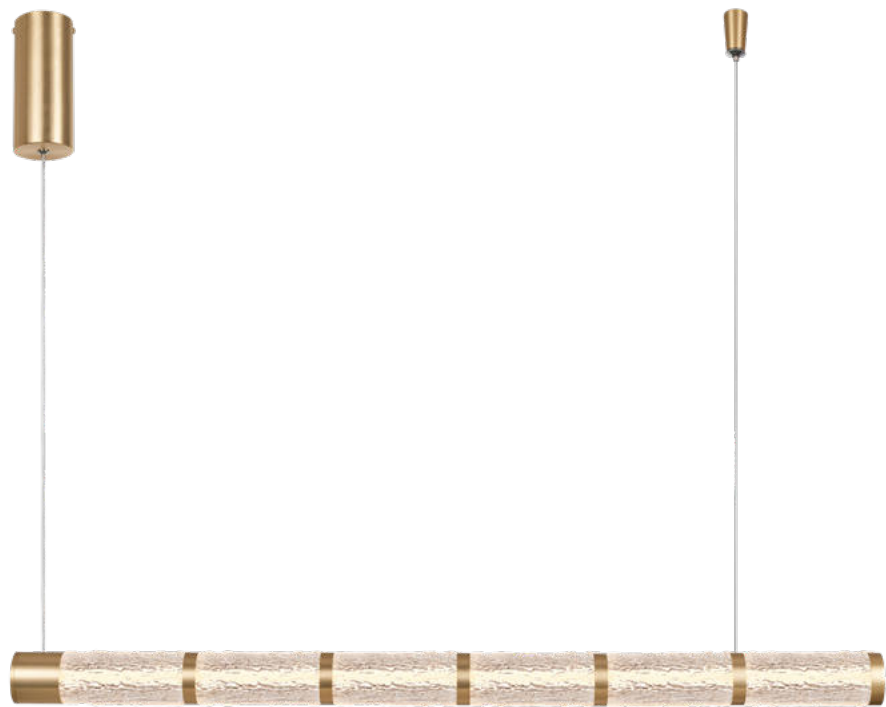
CLASSCL00238

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	1.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	14 W



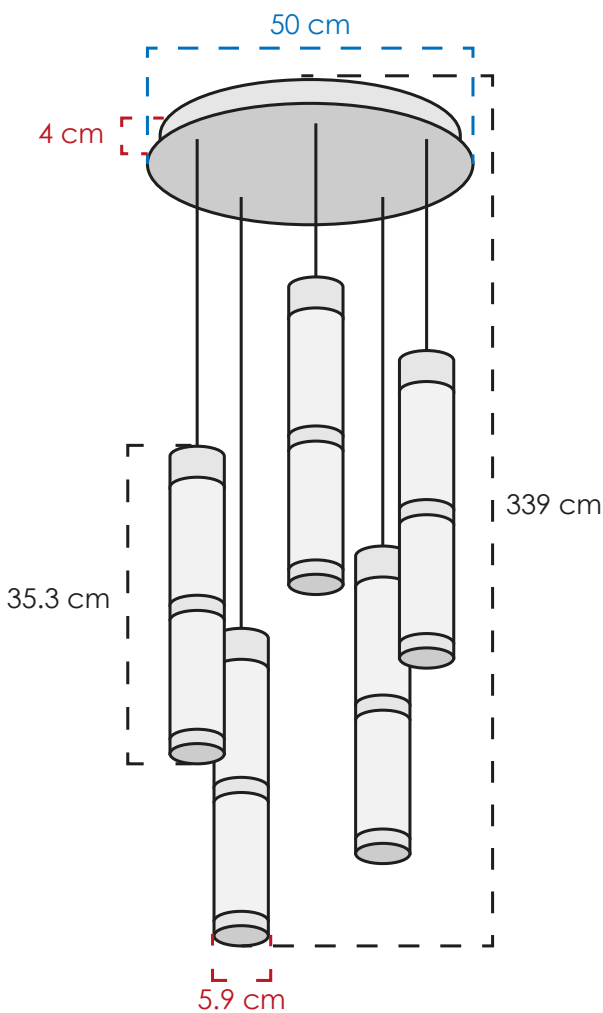
CLASSCL00234

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	3.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	27 W



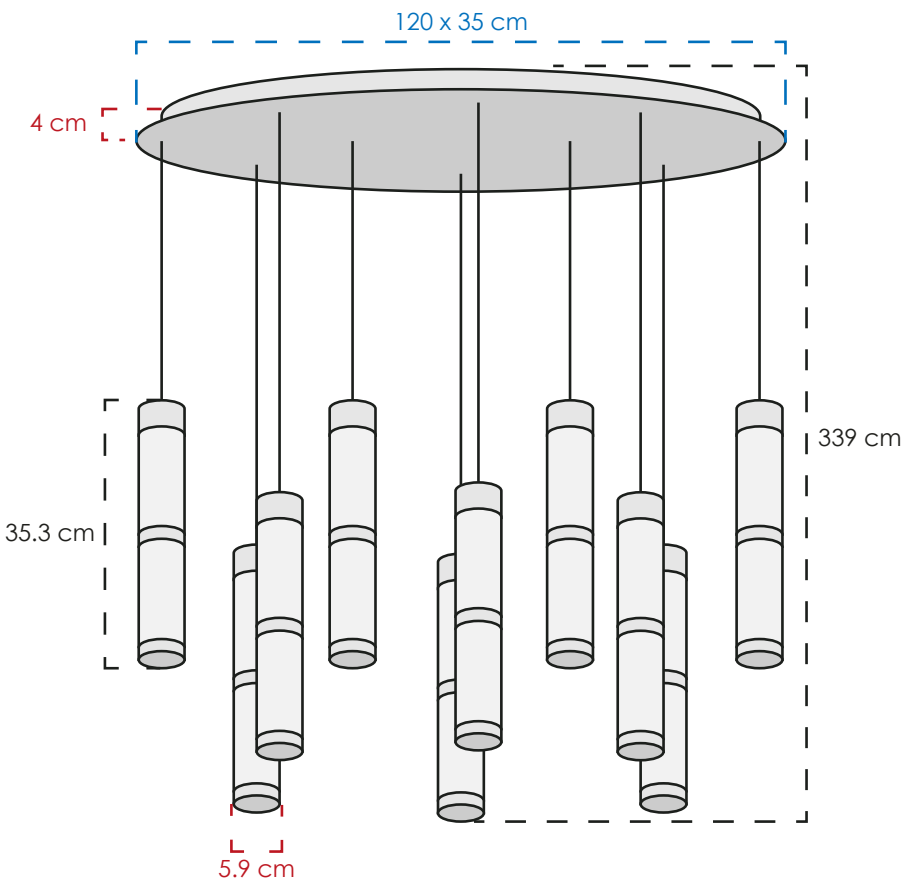
CLASSCL00235

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	3.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	27 W



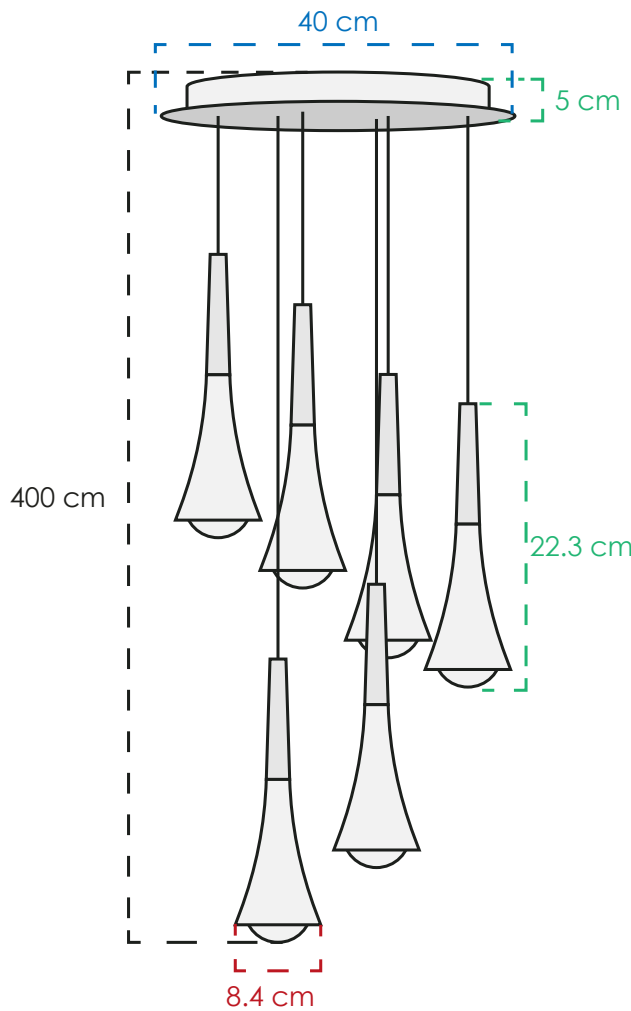
CLASSCL00232

MATERIAL	Metal y acrílico
COLOR	Blanco y dorado
PESO NETO	6.7 kg
FOCOS	5 leds integrados
TEMPERATURA	3000° K
POTENCIA	52 W



CLASSCL00233

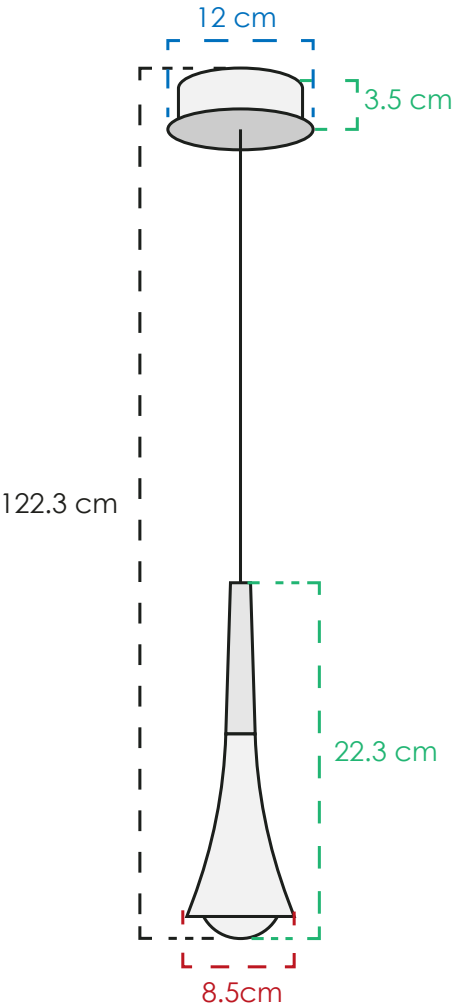
MATERIAL	Metal y acrílico
COLOR	Blanco y dorado
PESO NETO	14.5 kg
FOCOS	10 leds integrados
TEMPERATURA	3000° K
POTENCIA	105 W



CLASSCL00138

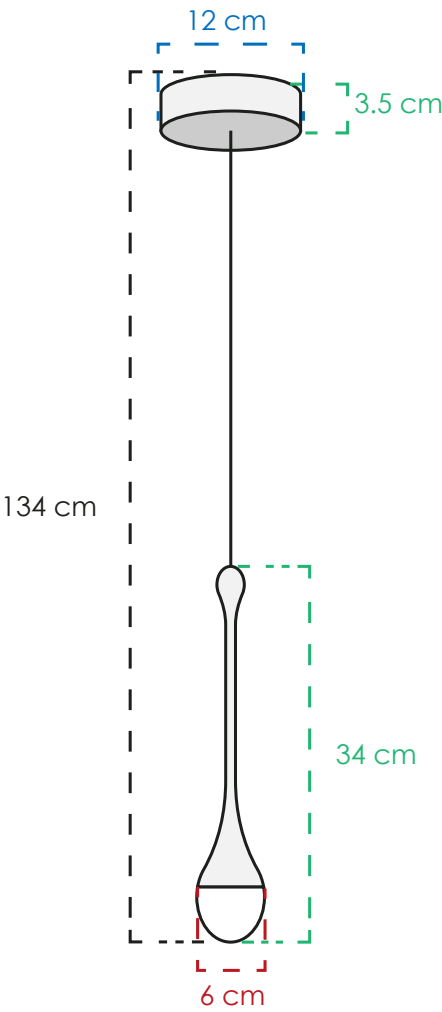
MATERIAL	Metal y vidrio
COLOR	Dorado y negro
PESO NETO	13 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	24 W





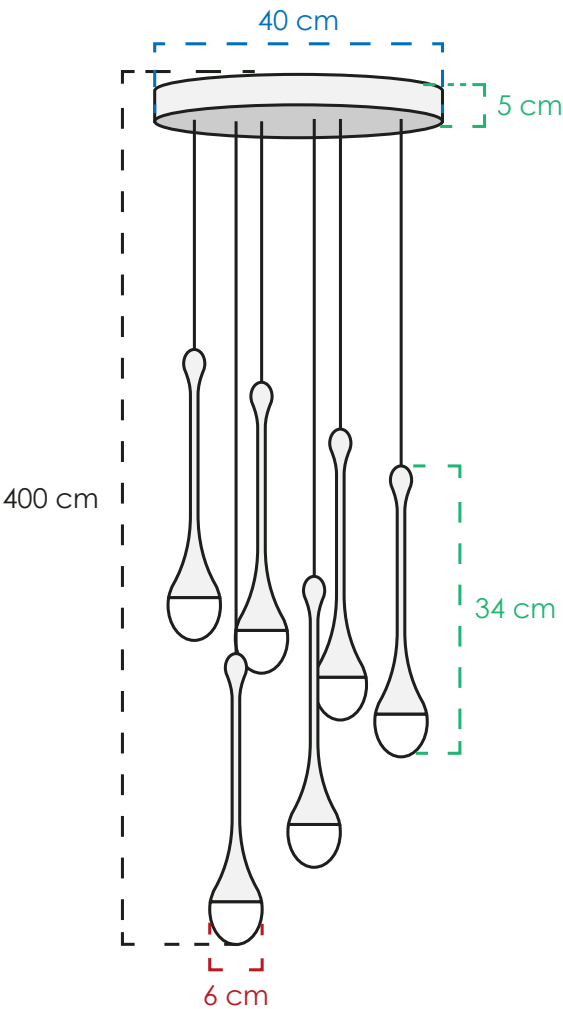
CLASSCL00137

MATERIAL	Metal y vidrio
COLOR	Negro y dorado
PESO NETO	2.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



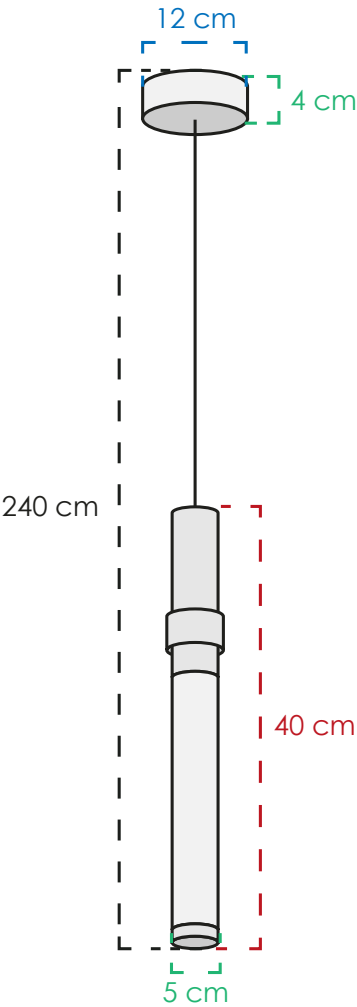
CLASSCL00139

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	2.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



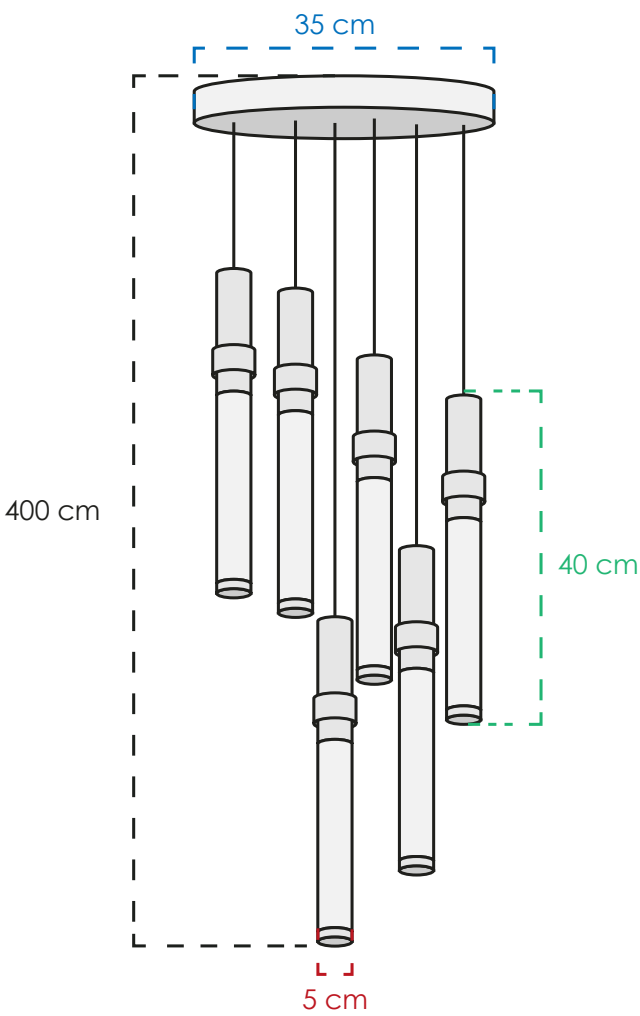
CLASSCL00140

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	12.8 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	24 W



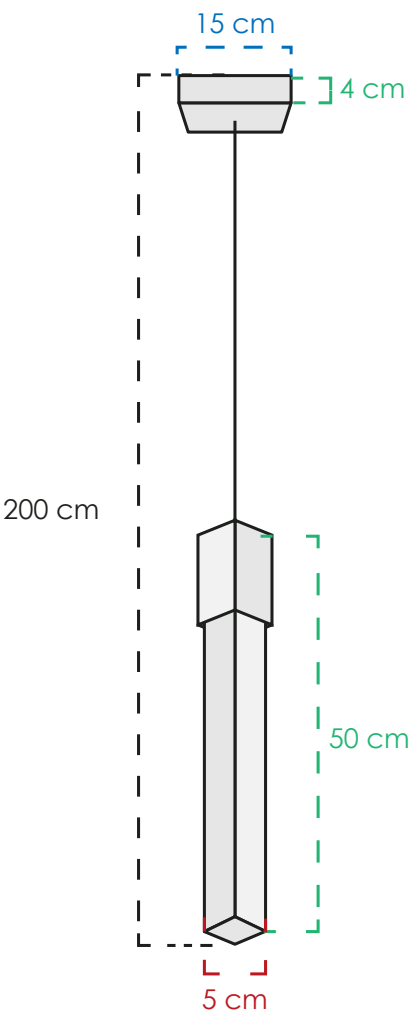
CLASSCL00111

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.75 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



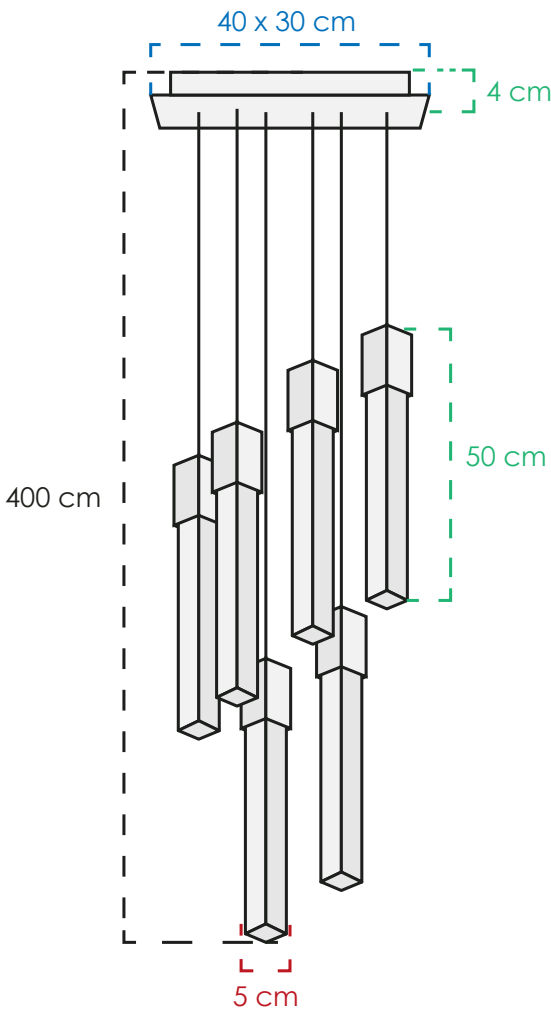
CLASSCL00150

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	4.5 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	24 W



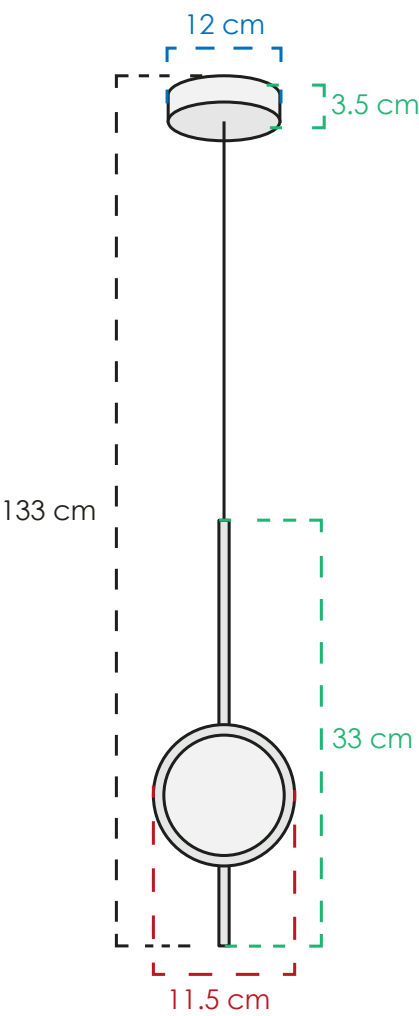
CLASSCL00129

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	3.8 kg
FOCOS	1 GU10
TEMPERATURA	3000° K
POTENCIA	5 W



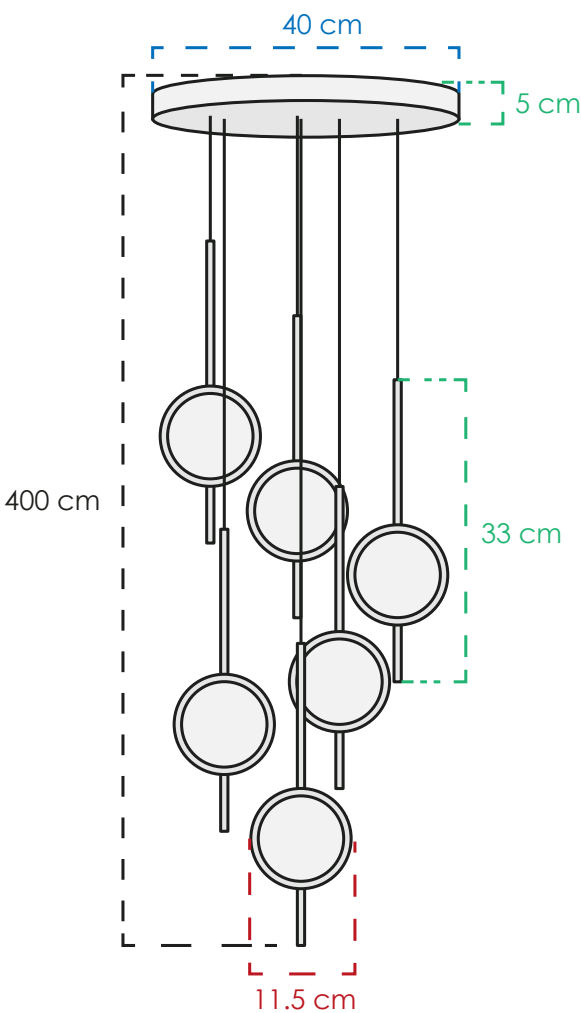
CLASSCL00130

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	18.2 kg
FOCOS	6 GU10 + 3 leds
TEMPERATURA	3000° K
POTENCIA	39 W



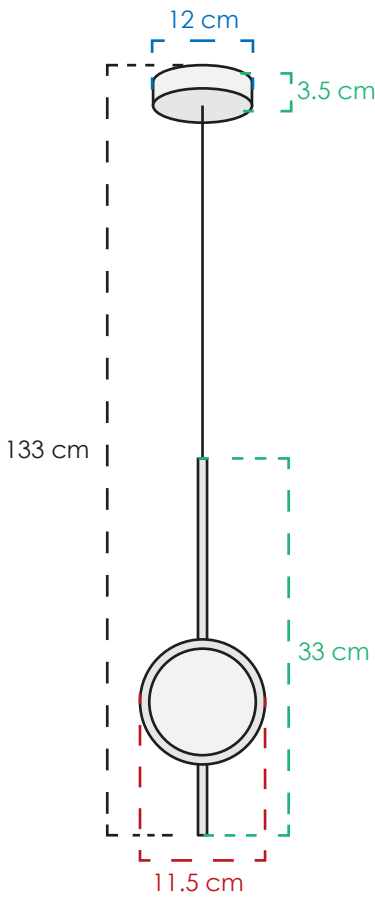
CLASSCL00131

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	2.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	5 W



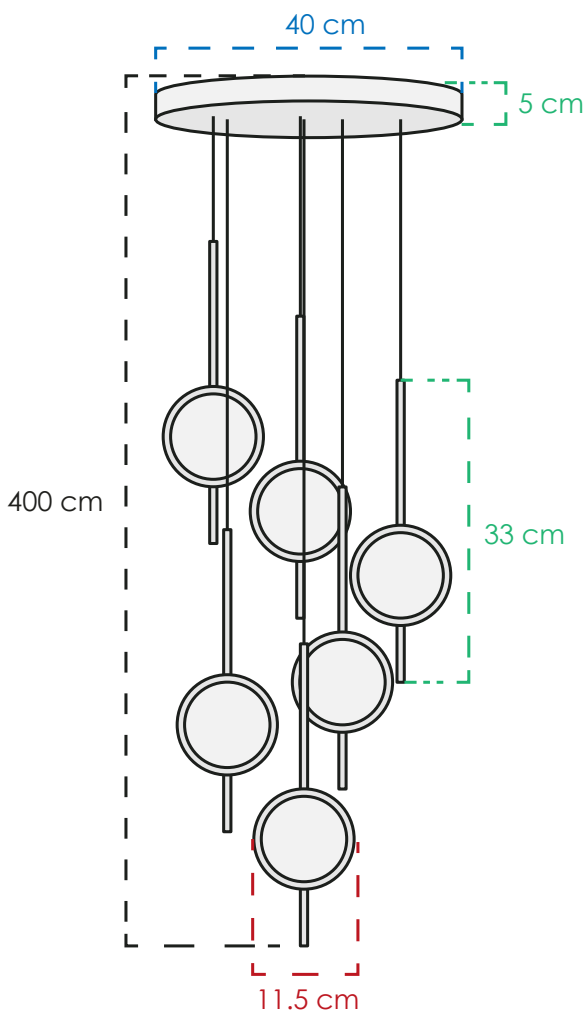
CLASSCL00132

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	18.3 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	39 W



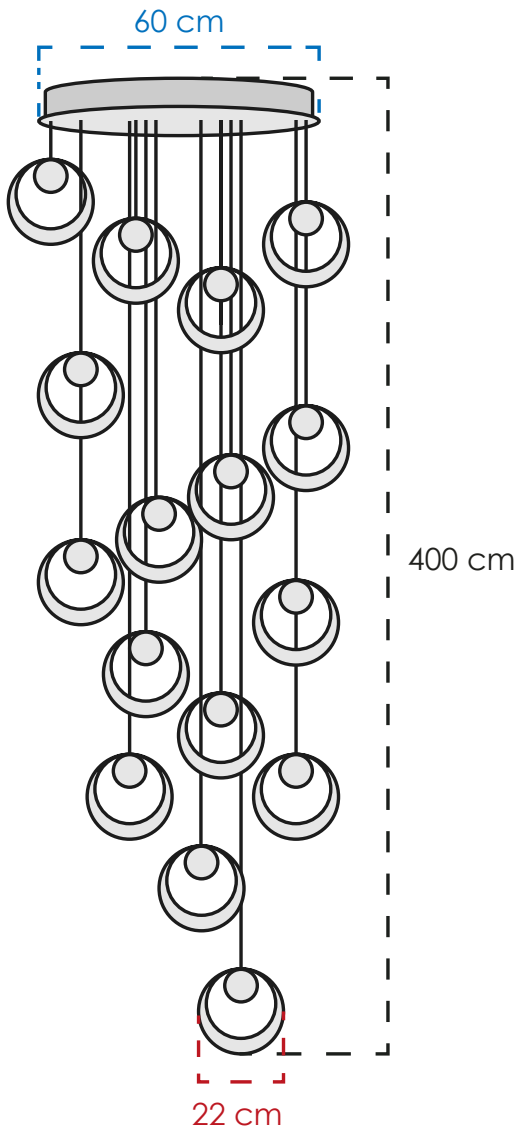
CLASSCL00272

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	2.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	5 W



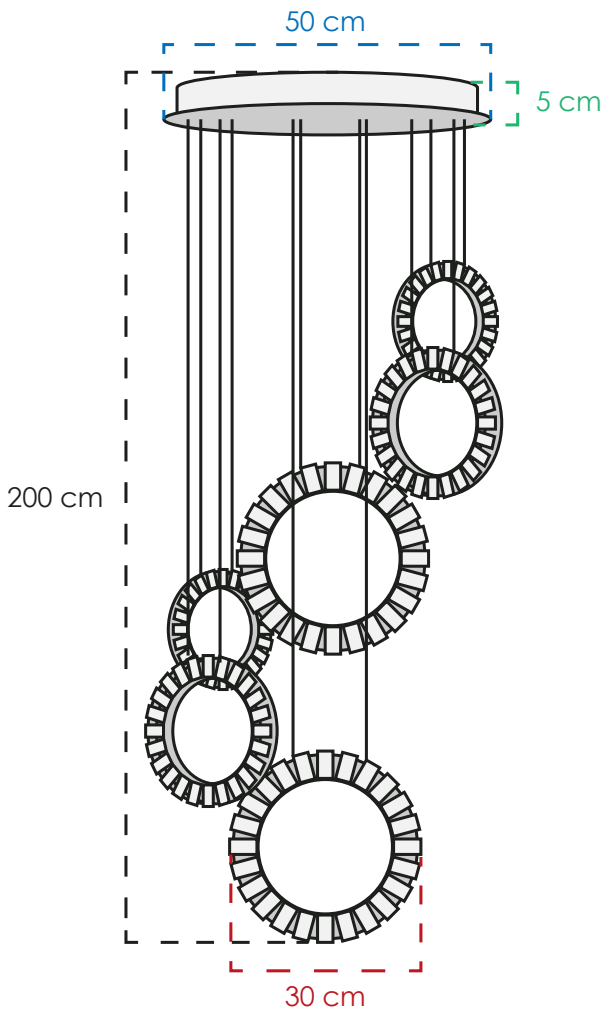
CLASSCL00273

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	18.3 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	39 W



CLASSCL00303

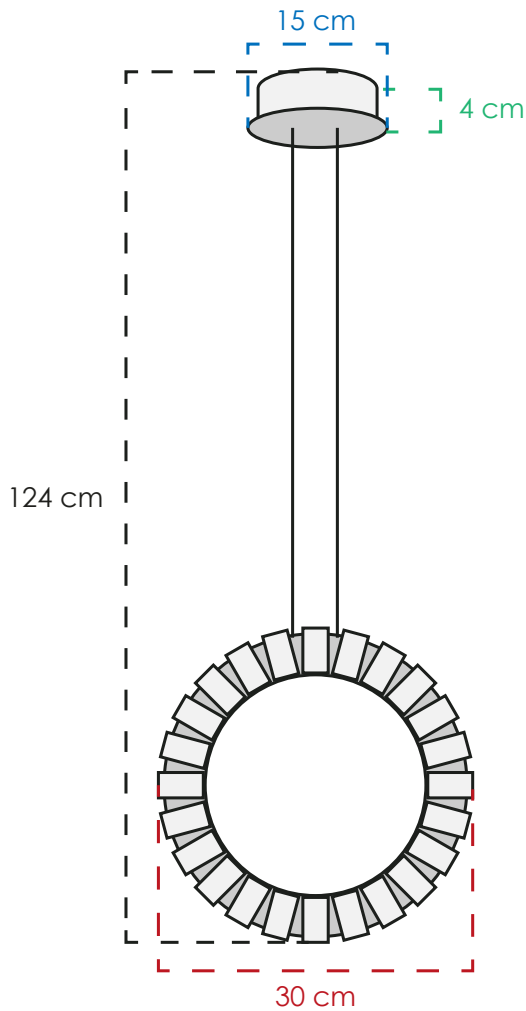
MATERIAL	Metal y vidrio
COLOR	Dorado, negro y claro
PESO NETO	11.5 kg
FOCOS	16 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	200 W



CLASSCL00122

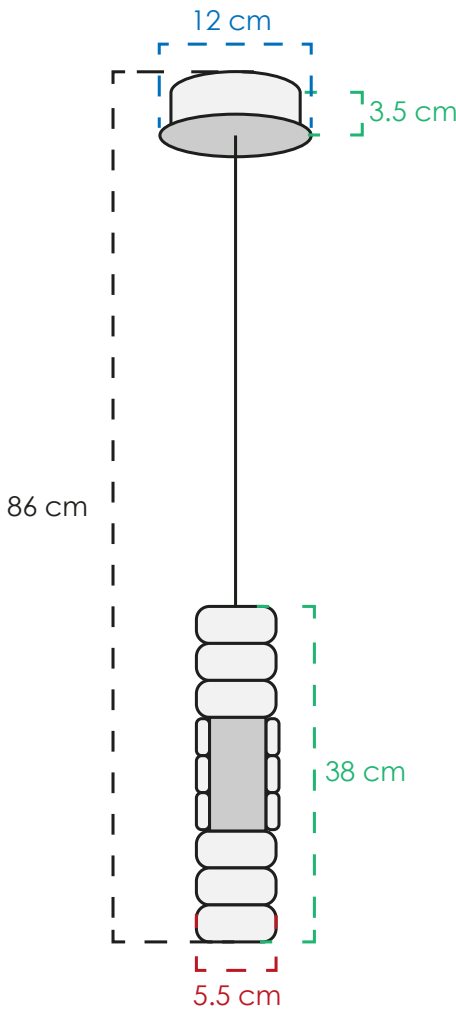
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	7.3 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	70 W





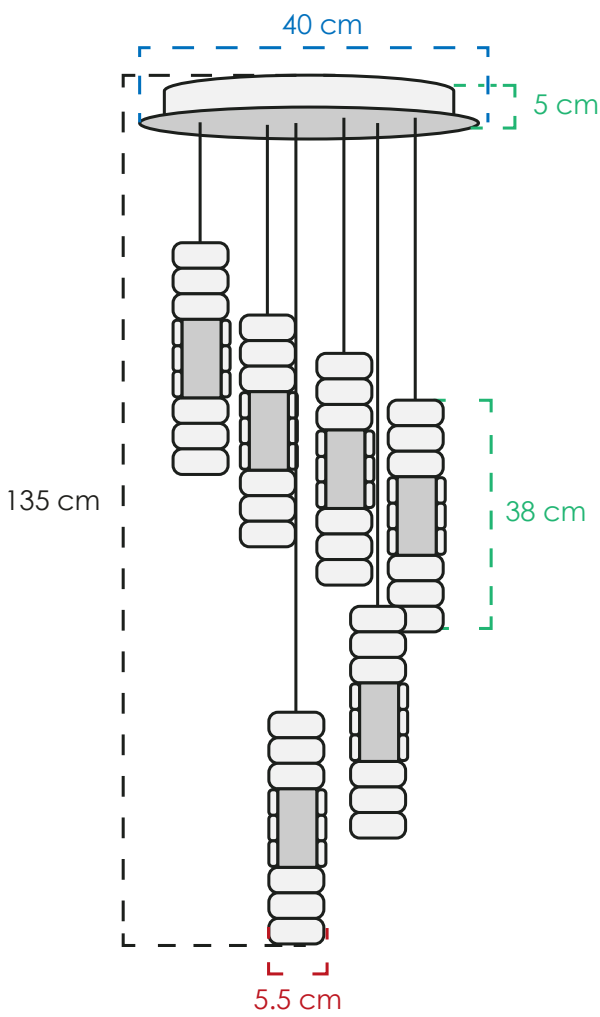
CLASSCL00121

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	3.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	15 W



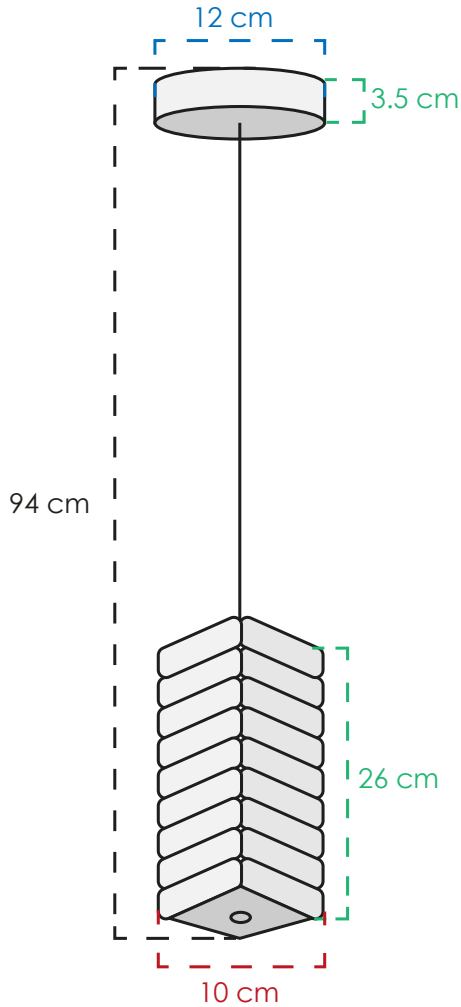
CLASSCL00123

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	1.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	5 W



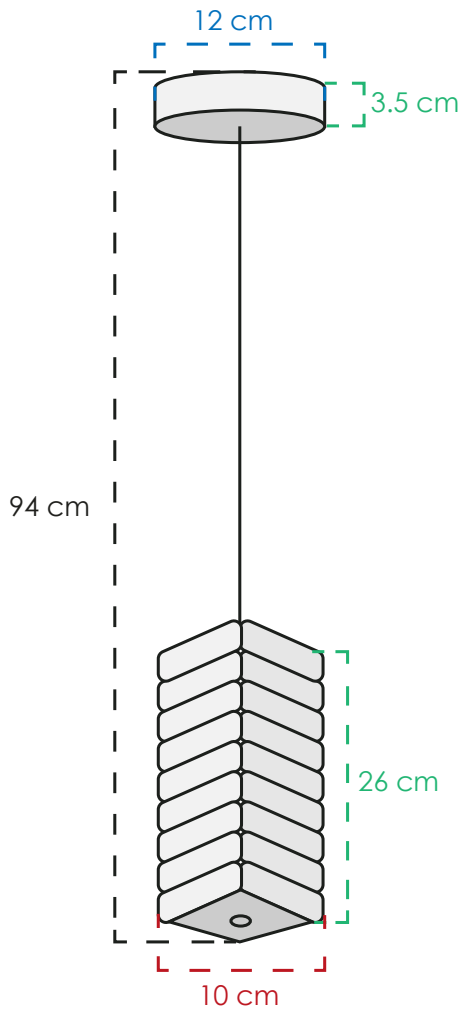
CLASSCL00124

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	7.2 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	39 W



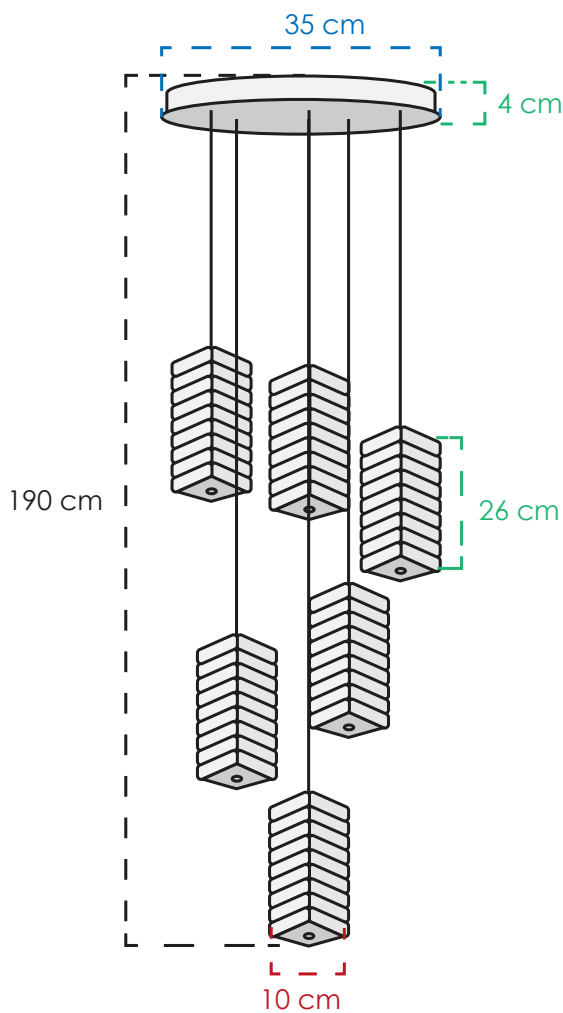
CLASSCL00125

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	1.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	5 W



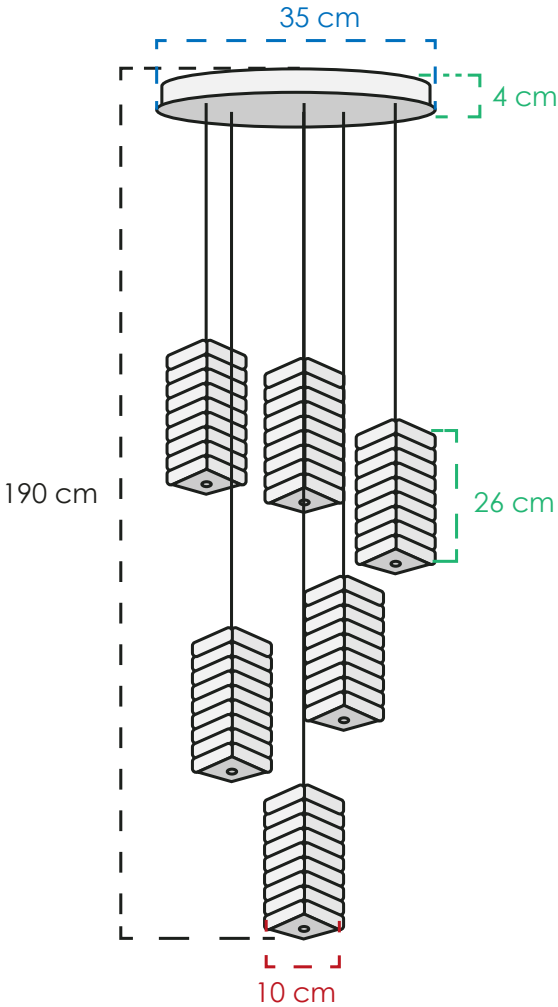
CLASSCL00157

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	1.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	5 W



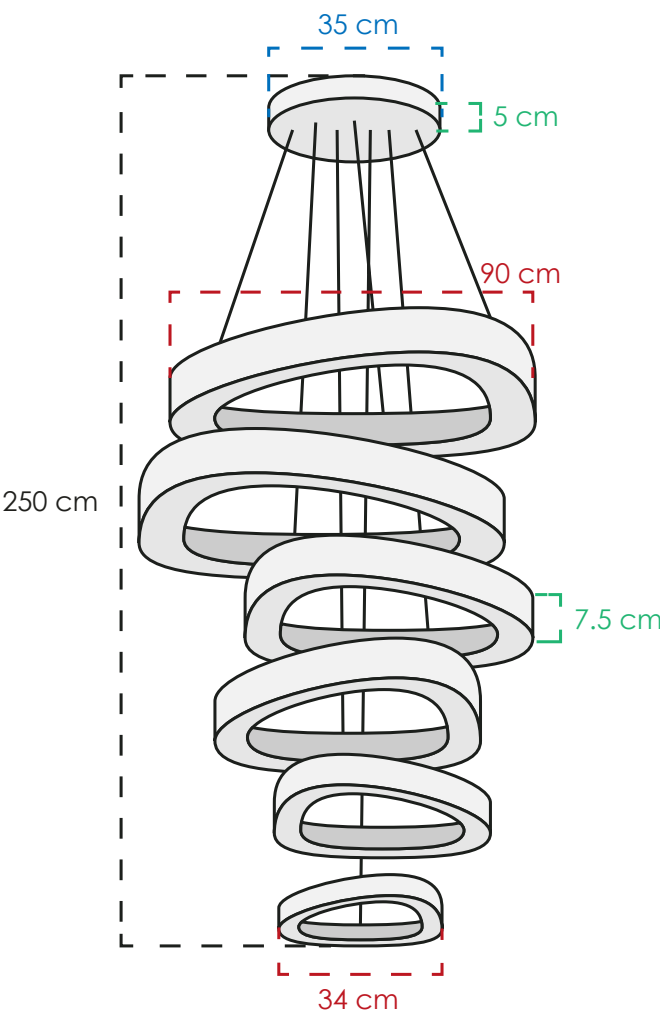
CLASSCL00126

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	12.5 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	59 W



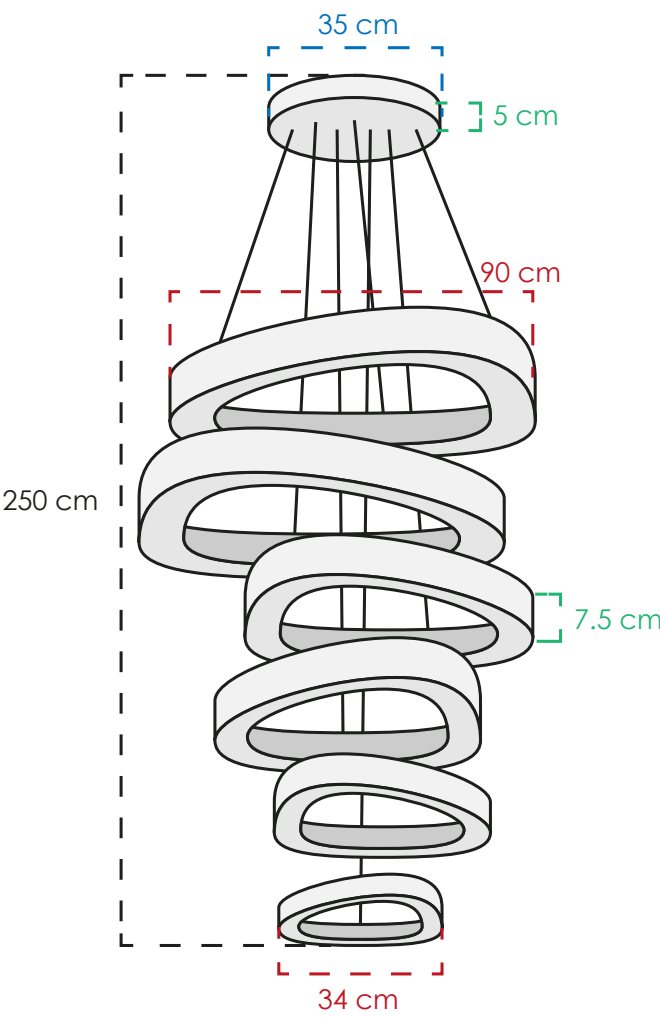
CLASSCL00158

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	12.5 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	59 W



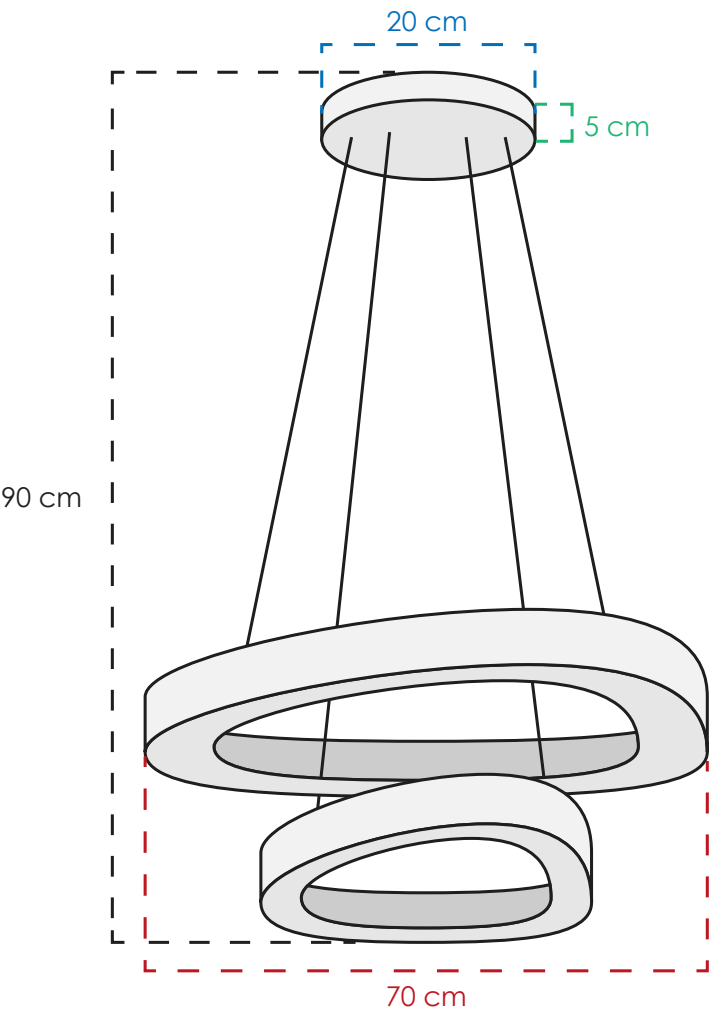
CLASSCL00127

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	64 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	109 W



CLASSCL00159

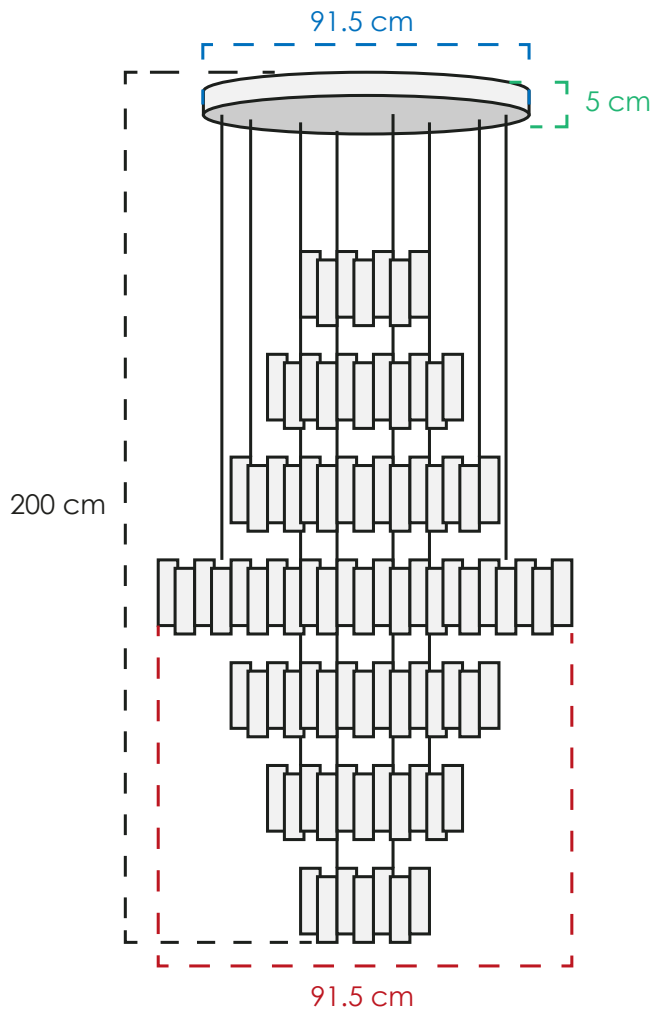
MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	64 kg
FOCOS	6 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	109 W



CLASSCL00128

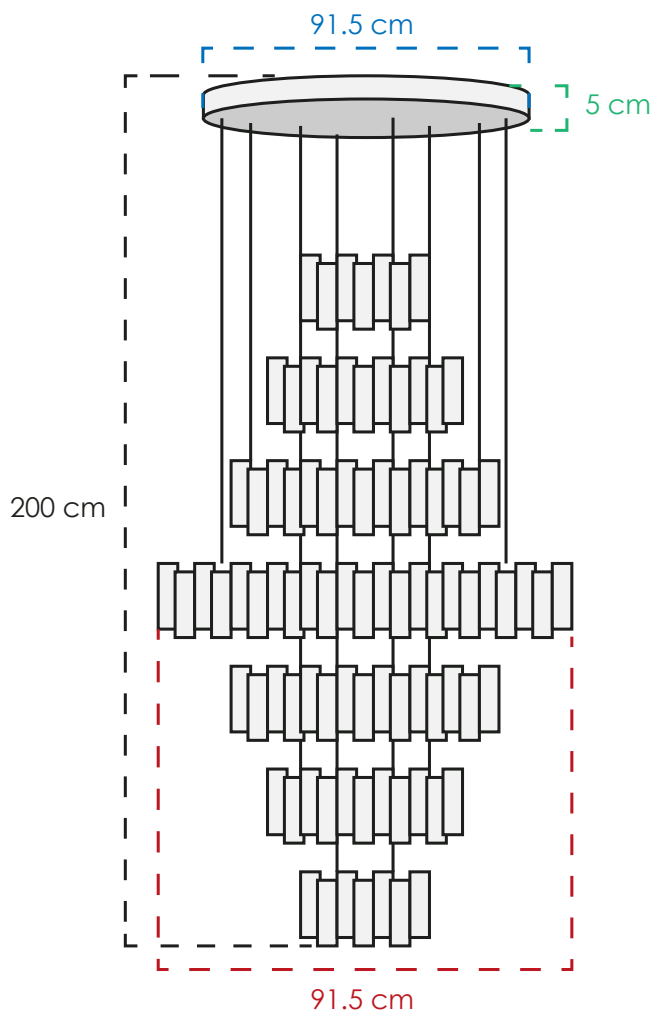
MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	25 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	59 W





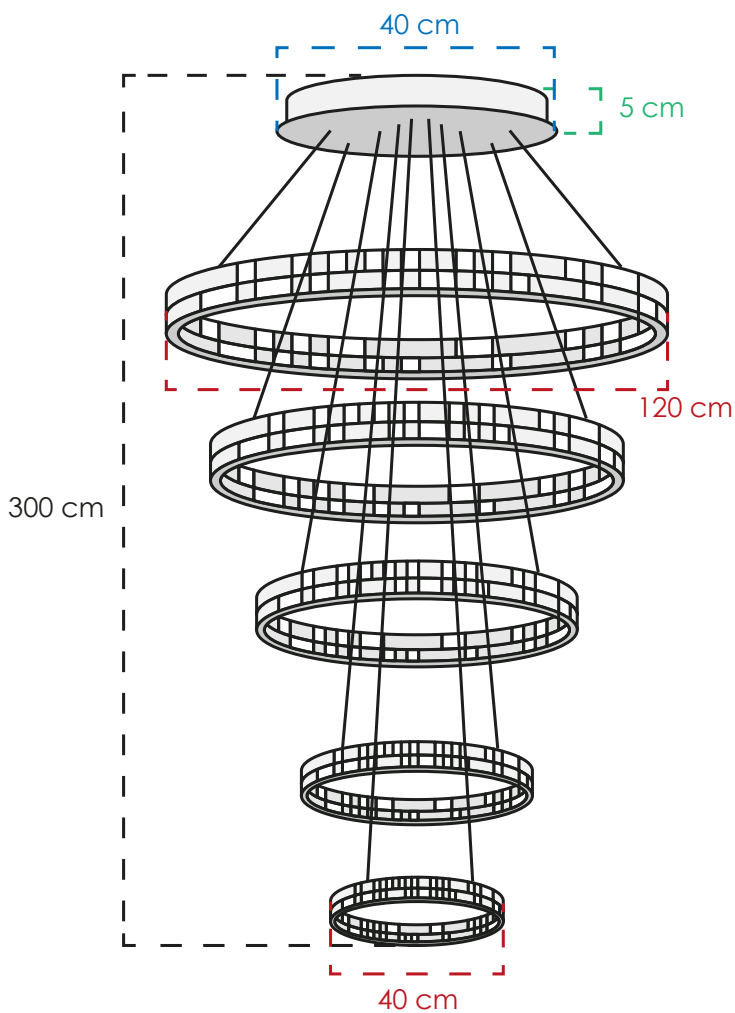
CLASSCL00118

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	64 kg
FOCOS	7 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	270 W



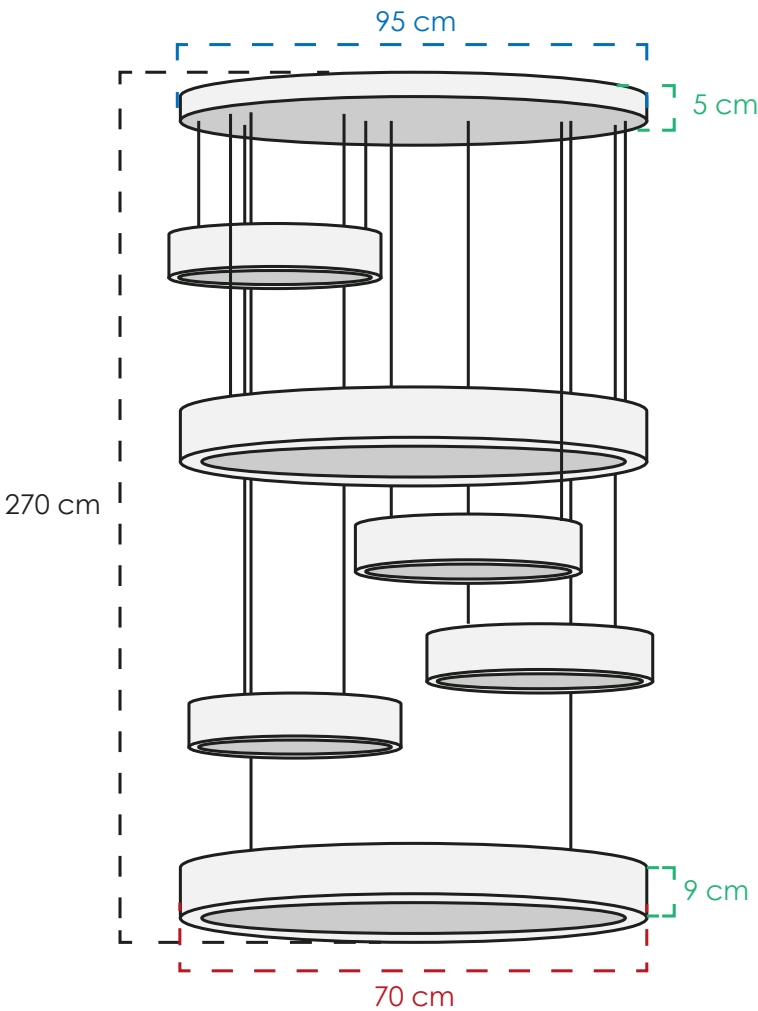
CLASSCL00156

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	64 kg
FOCOS	7 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	270 W



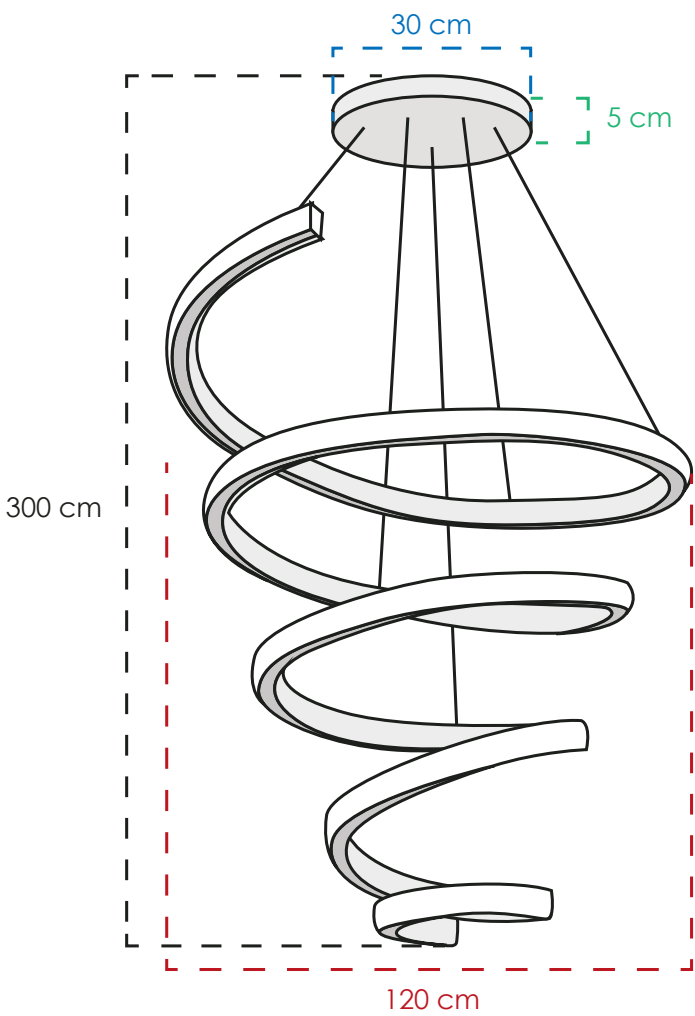
CLASSCL00114

MATERIAL	Metal y cristal
COLOR	Negro y claro
PESO NETO	35 kg
FOCOS	5 leds integrados
TEMPERATURA	3000° K
POTENCIA	260 W



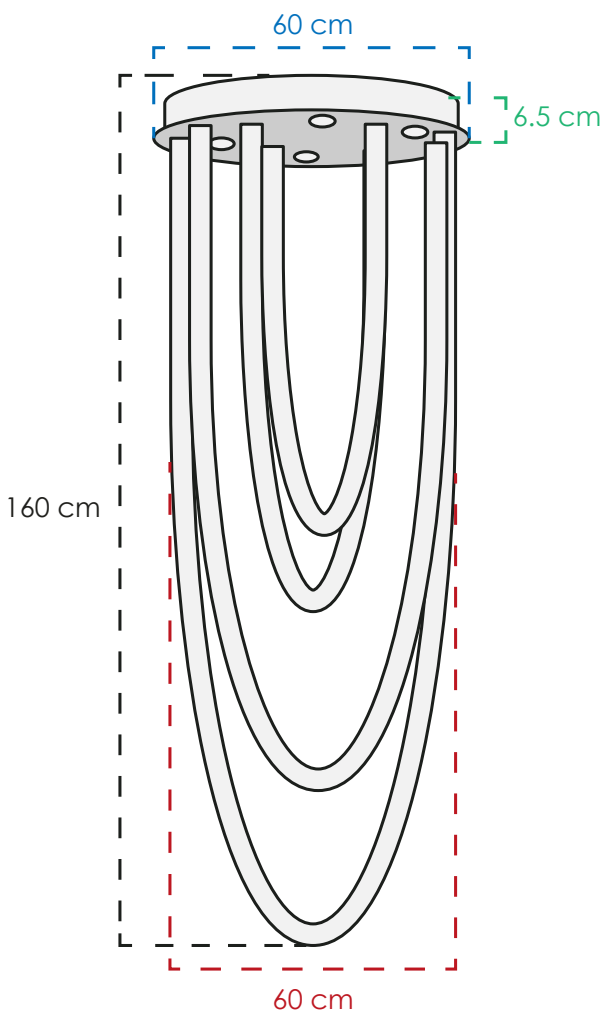
CLASSCL00115

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	50 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	260 W



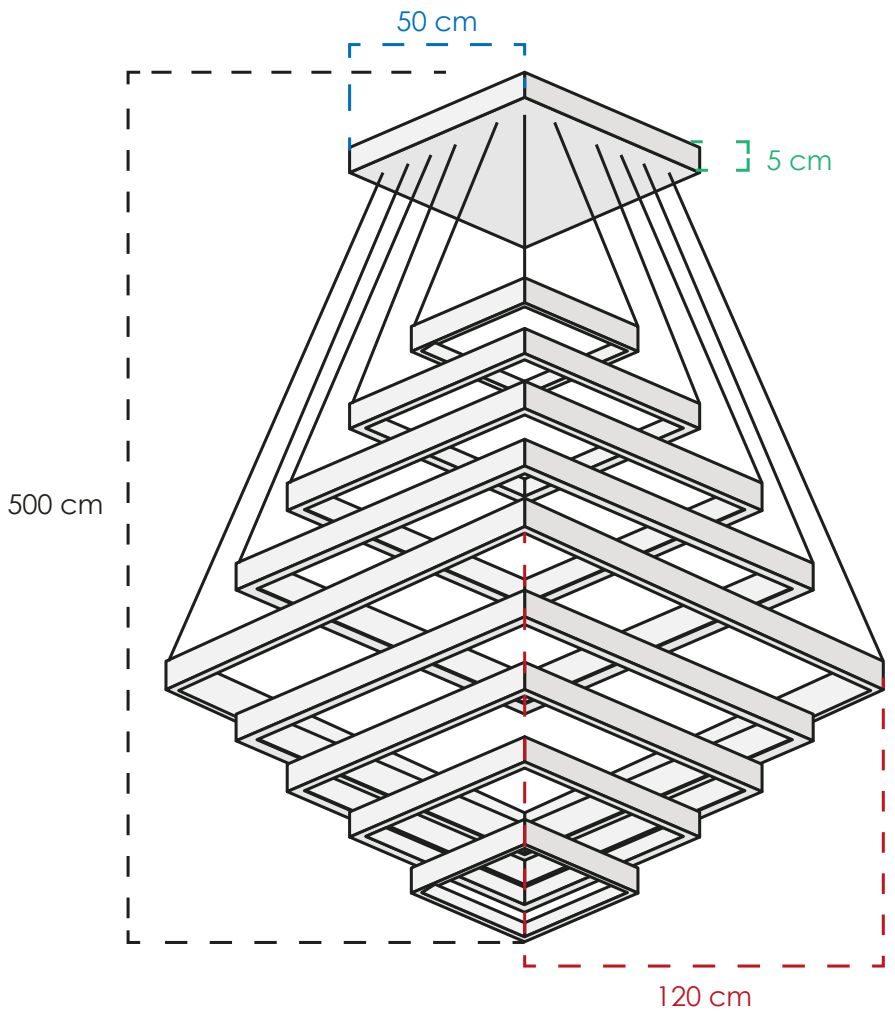
CLASSCL00113

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	30 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	260 W



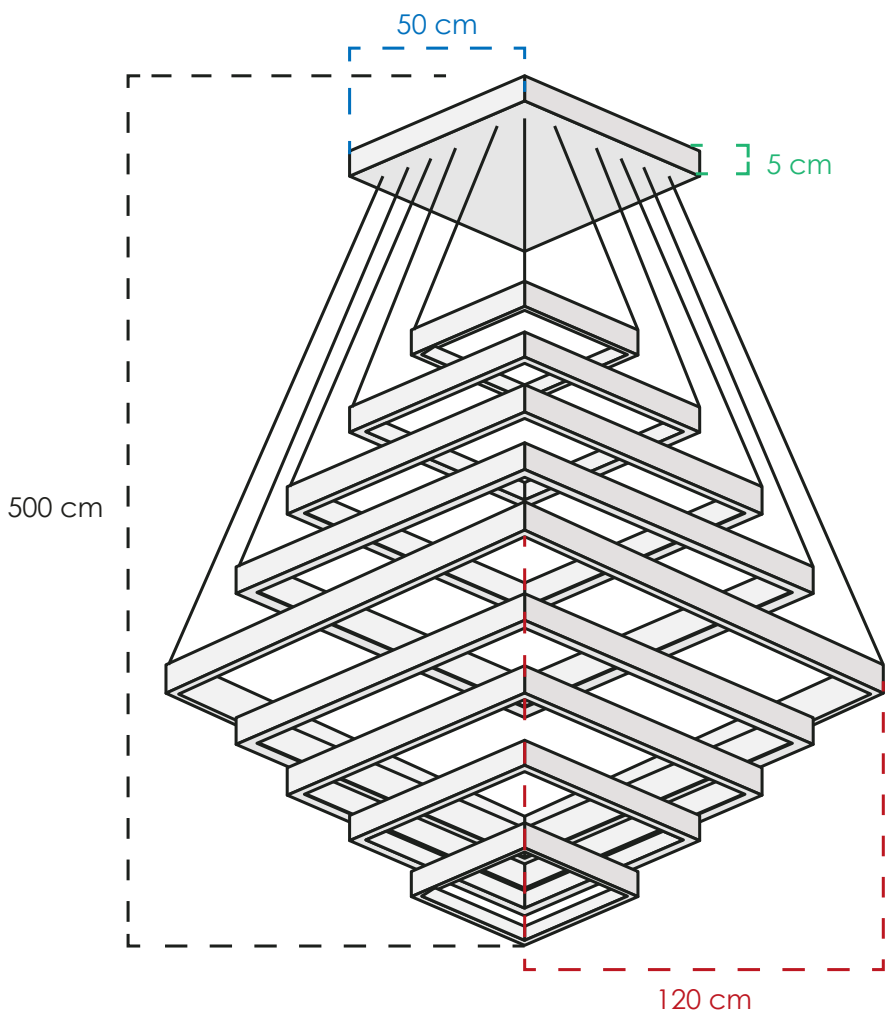
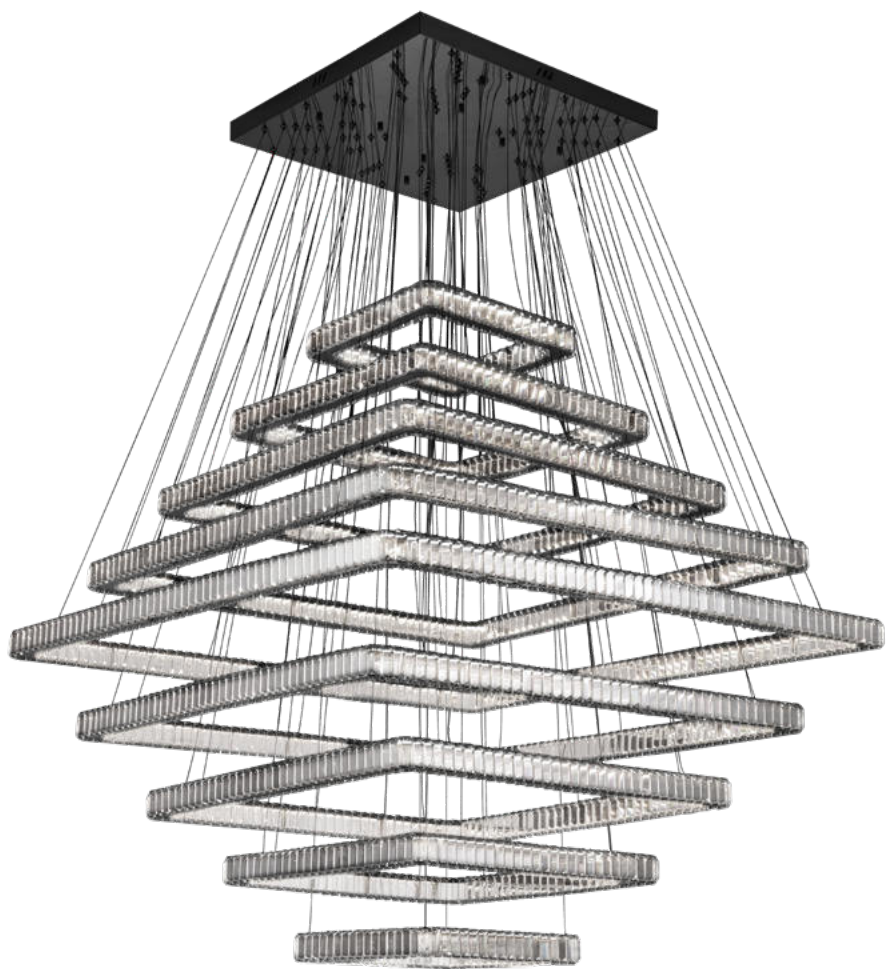
CLASSCL00152

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	51 kg
FOCOS	4 leds + 4 leds
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	272 W



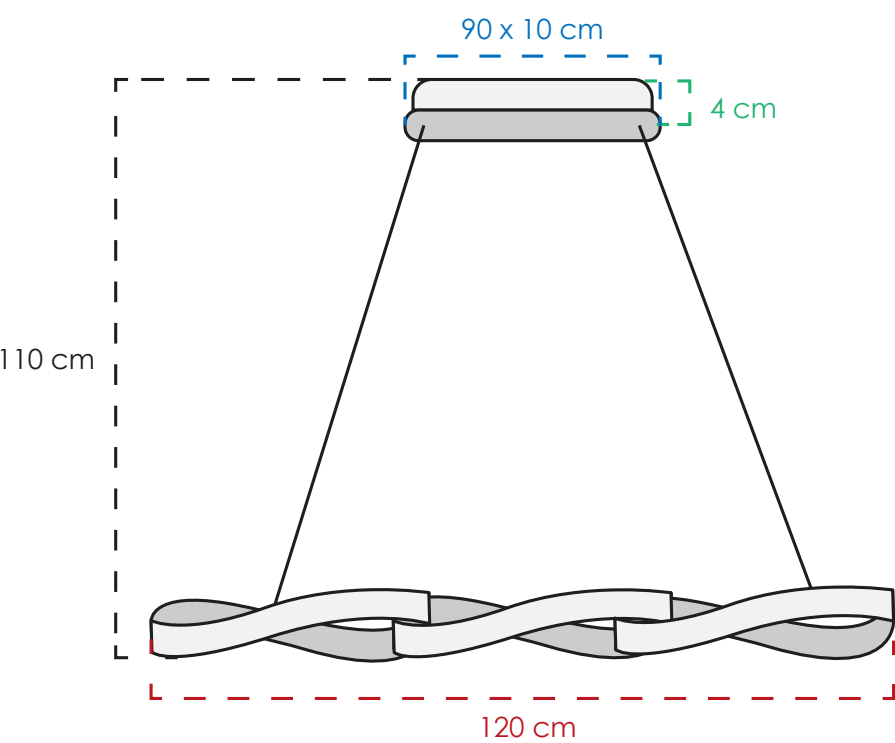
CLASSCL00106

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	29 kg
FOCOS	9 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	260 W



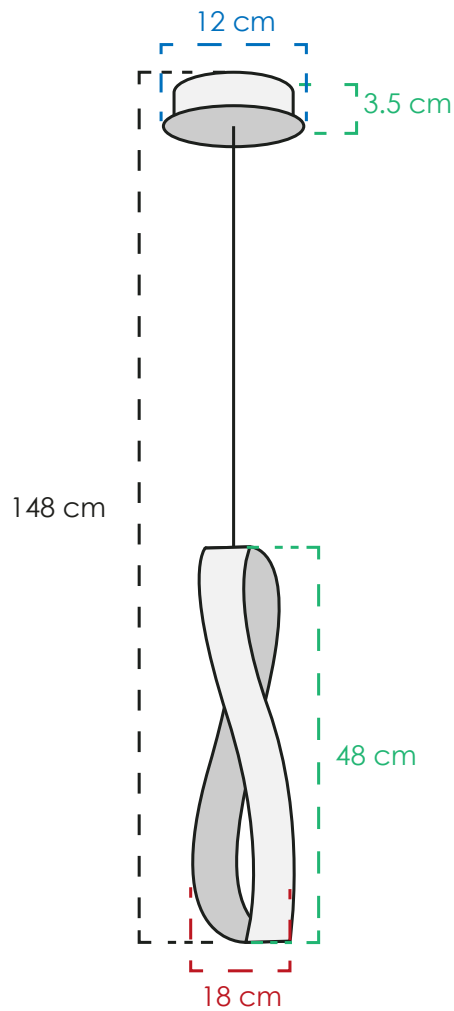
CLASSCL00268

MATERIAL	Metal y cristal
COLOR	Negro y claro
PESO NETO	29 kg
FOCOS	9 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	260 W



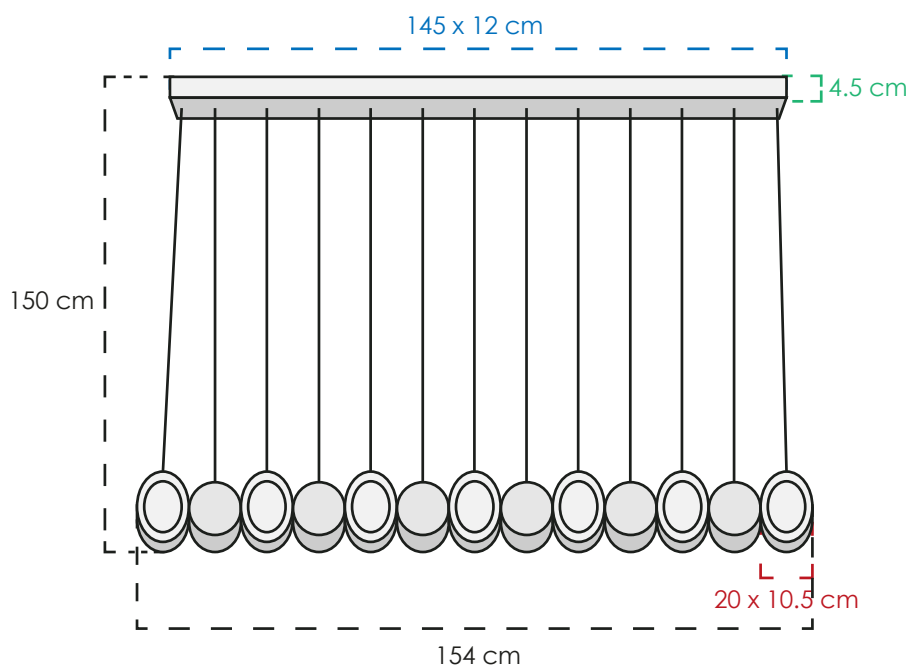
CLASSCL00142

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	11 kg
FOCOS	3 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	59 W



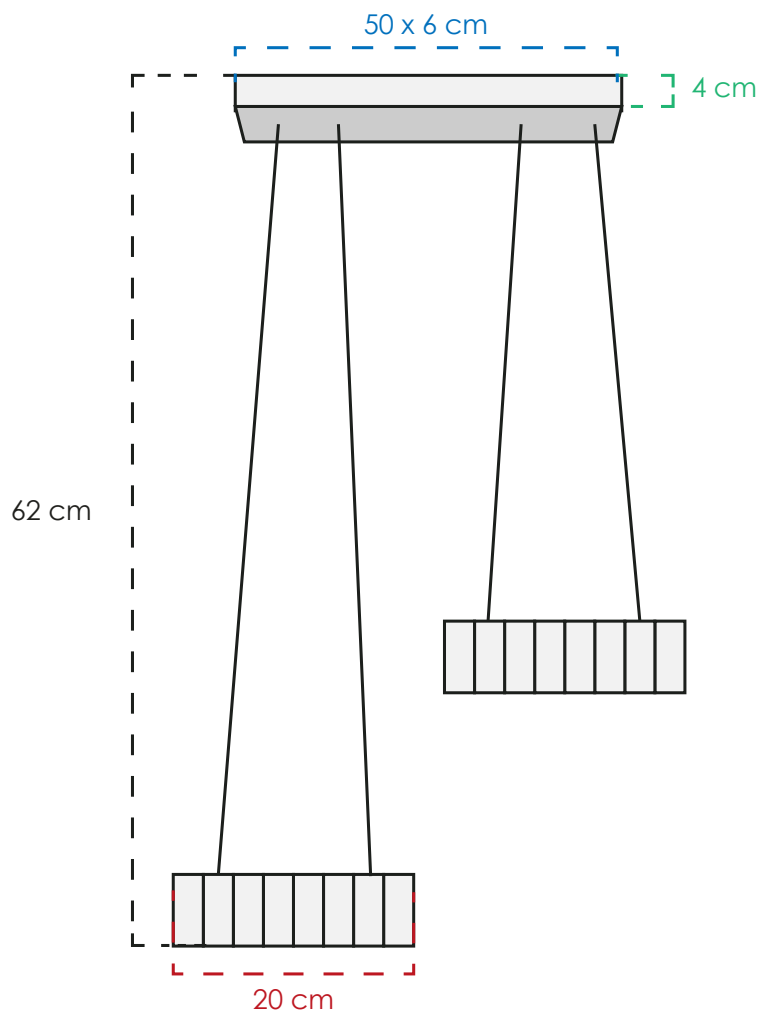
CLASSCL00143

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	15 W



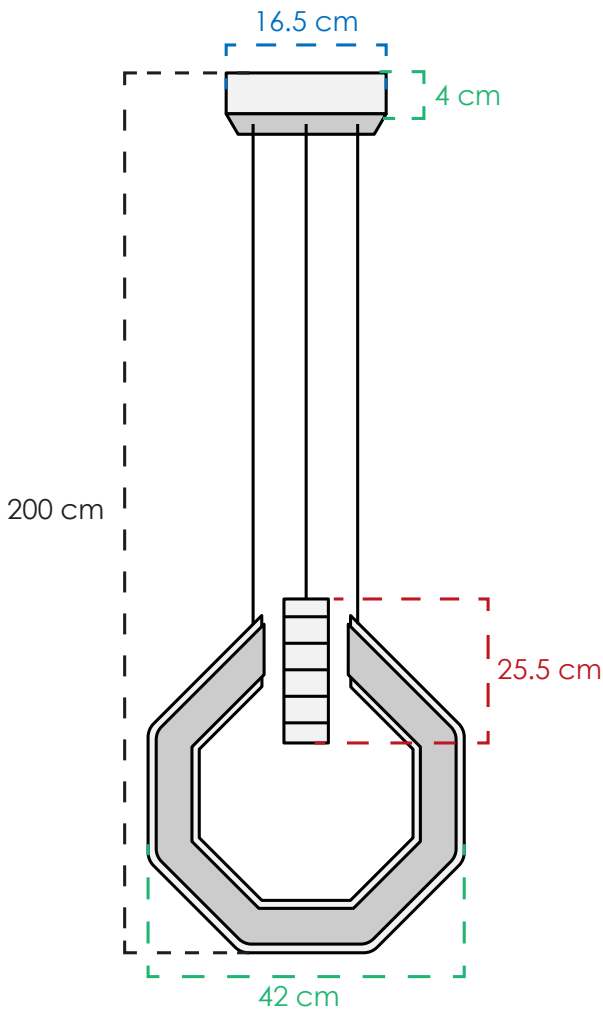
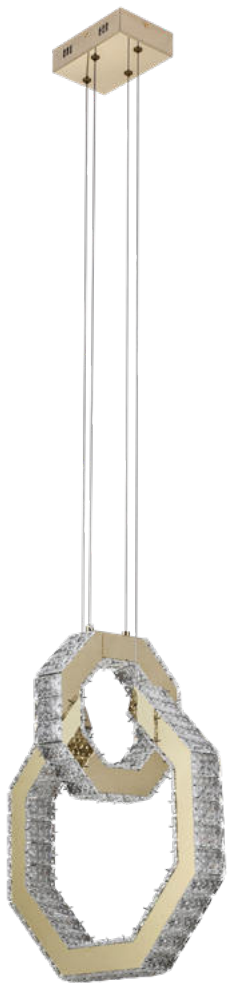
CLASSCL00141

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	22 kg
FOCOS	13 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	79 W



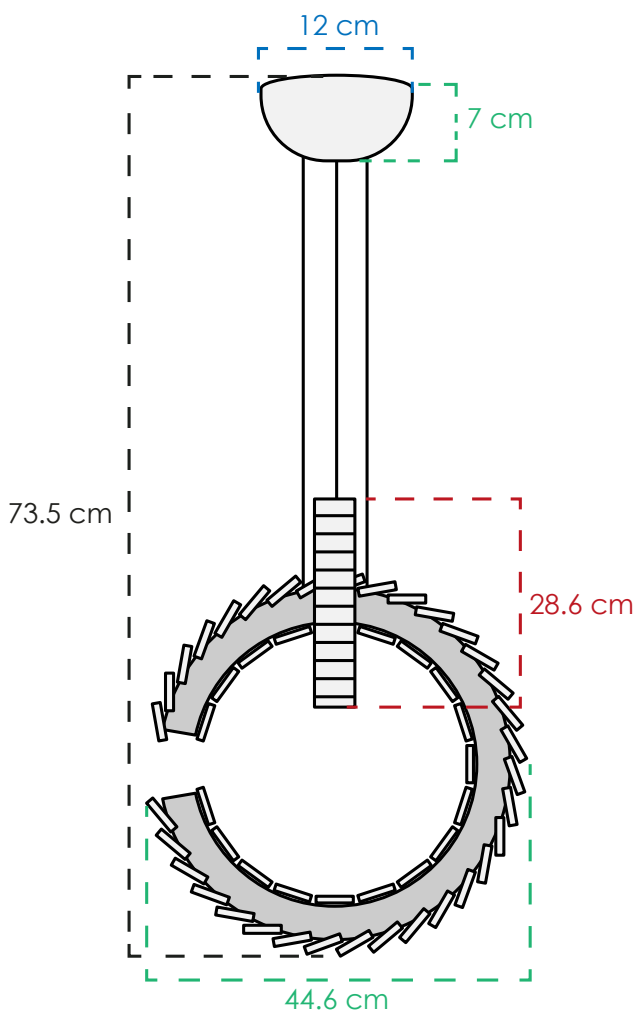
CLASSCL00153

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	12 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	15 W



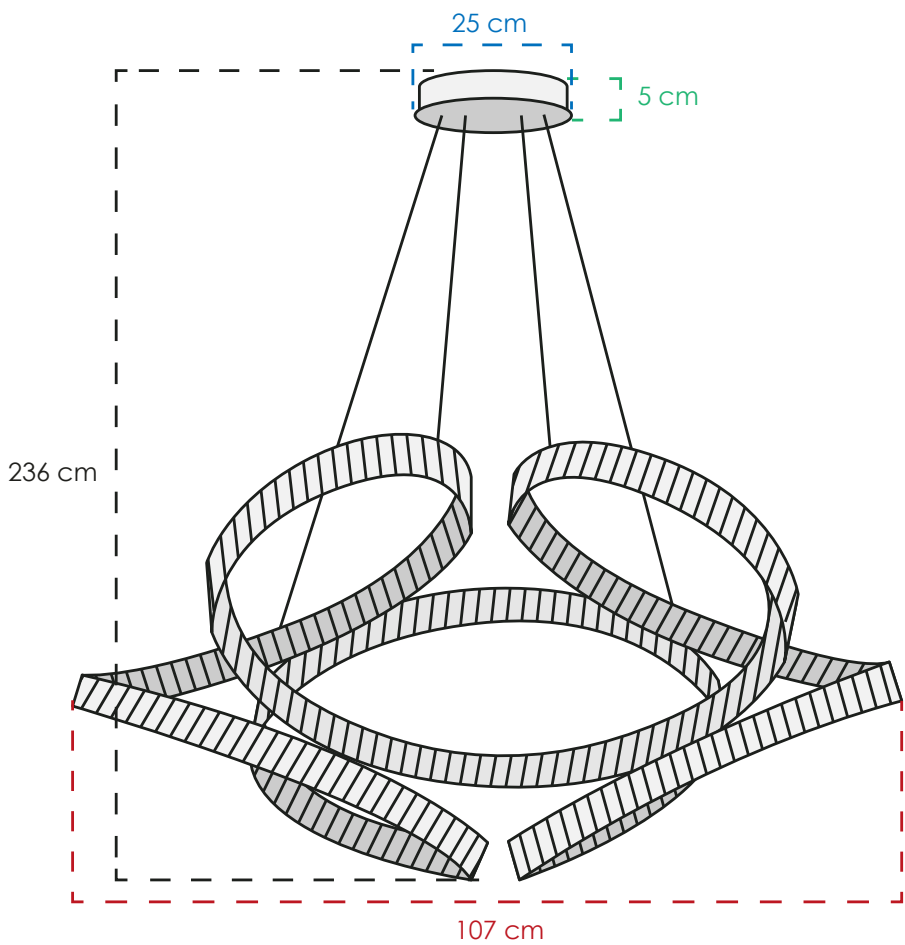
CLASSCL00074

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	4.5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	30 W



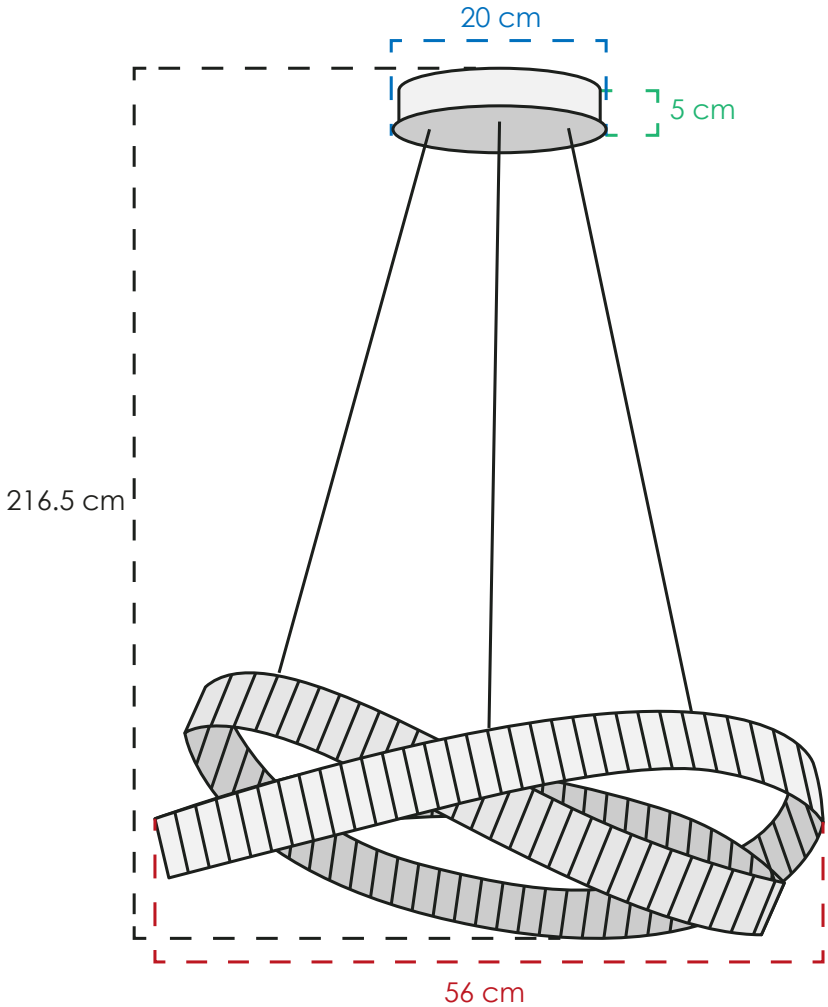
CLASSCL00076

MATERIAL	Metal y cristal
COLOR	Dorado, claro y ámbar
PESO NETO	2 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	80 W



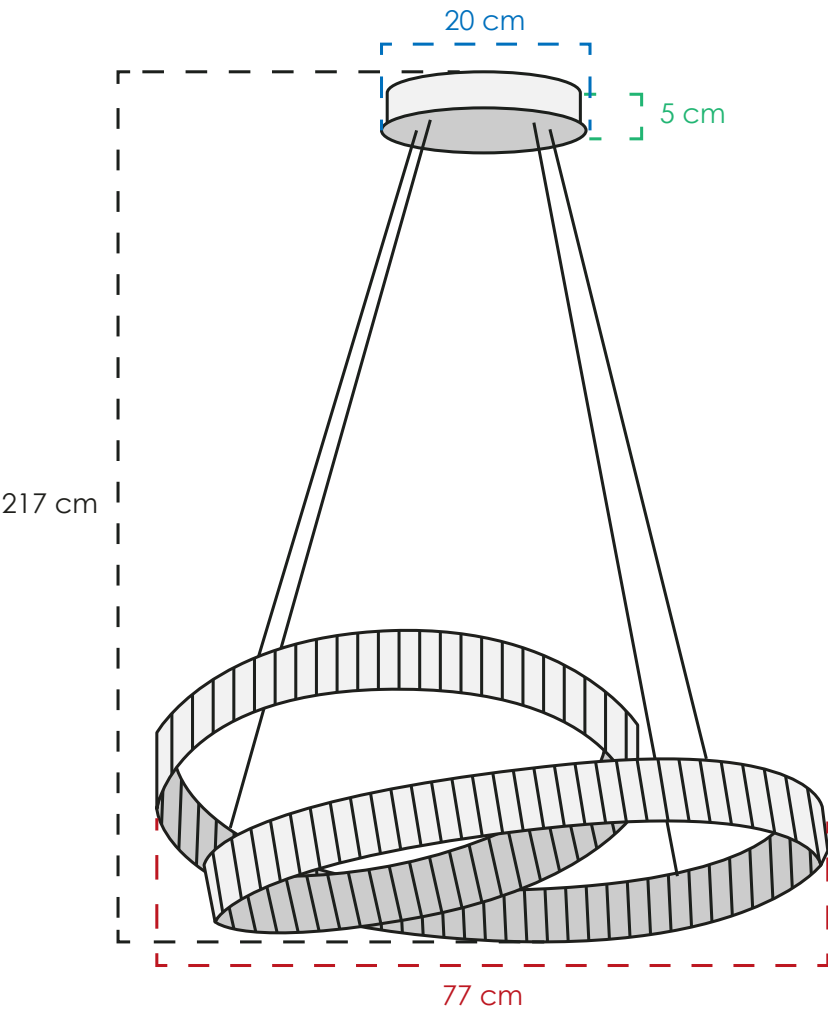
CLASSCL00101

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	12 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



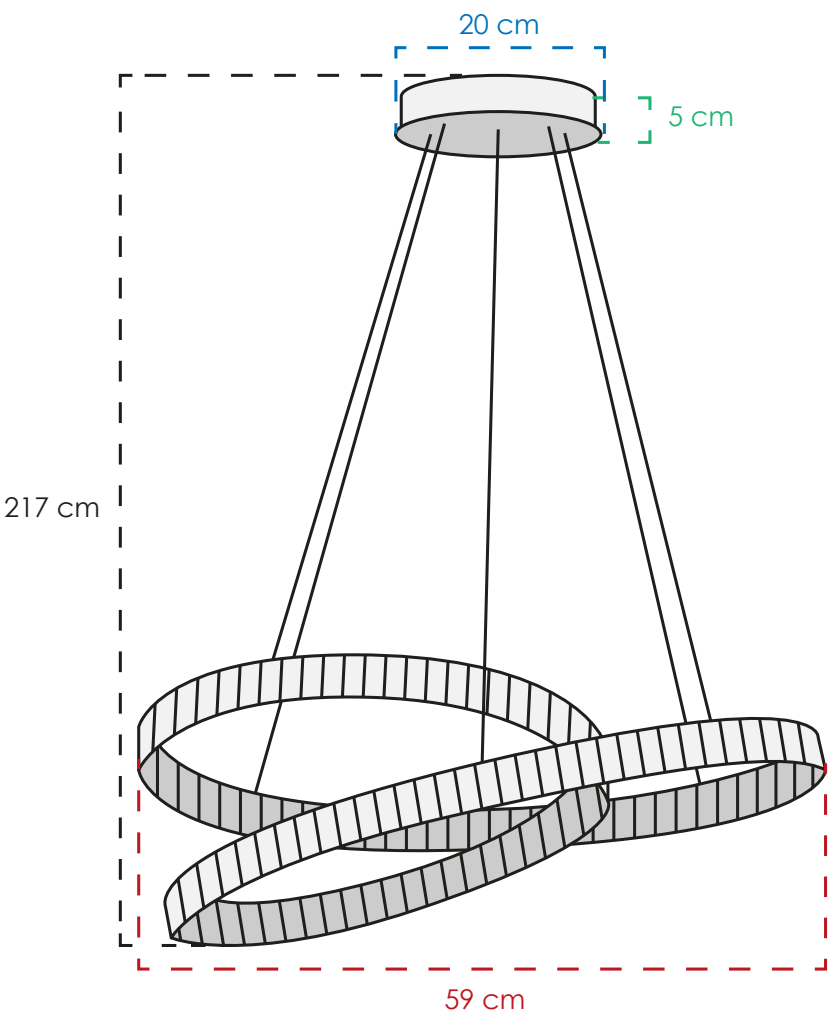
CLASSCL00096

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	5.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



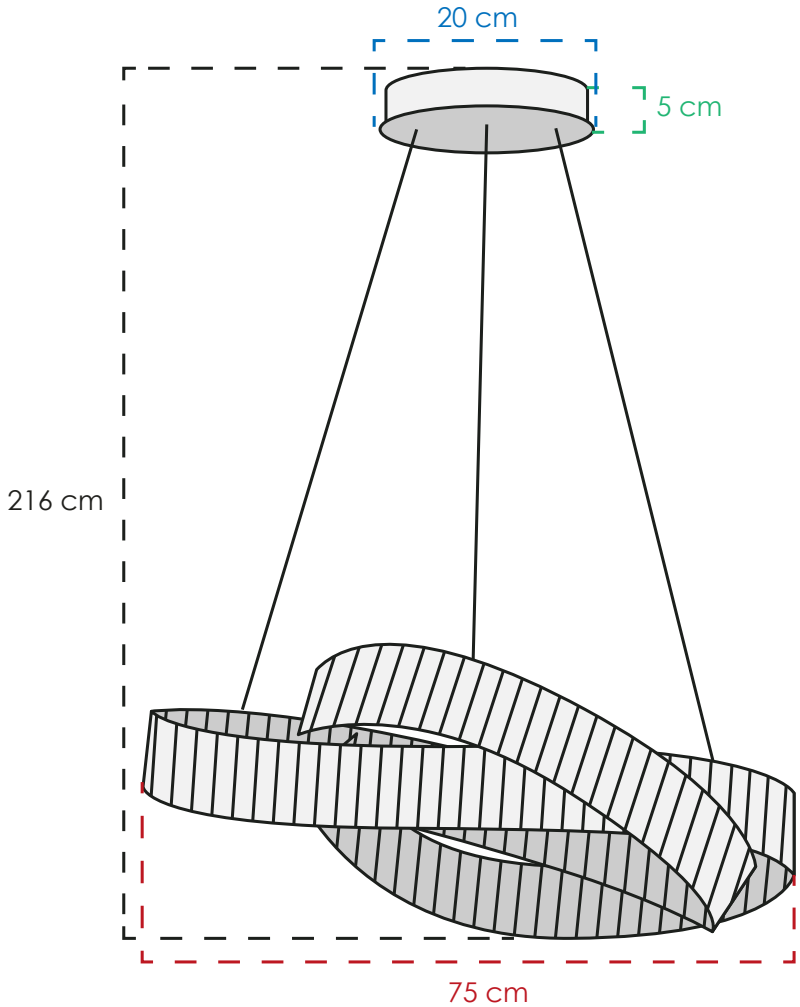
CLASSCL00097

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	6.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



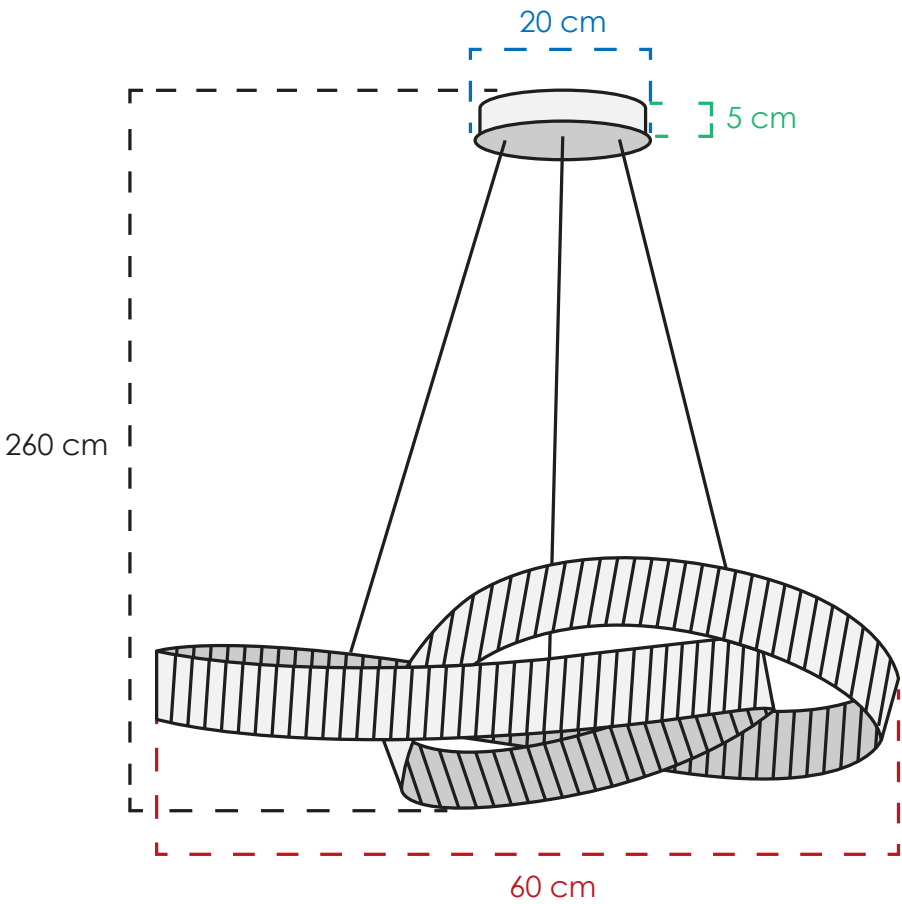
CLASSCL00098

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	4.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



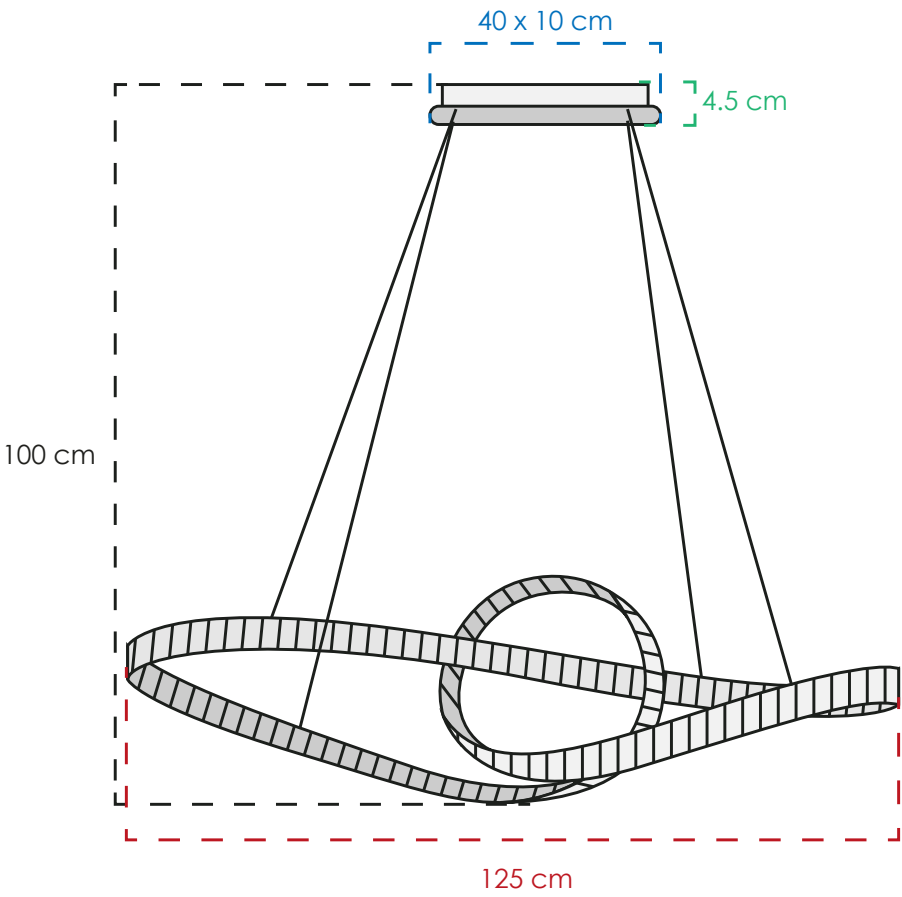
CLASSCL00099

- MATERIAL Metal y cristal
- COLOR Dorado y claro
- PESO NETO 8.5 kg
- FOCOS 1 led integrado
- TEMPERATURA 3000, 4000, 6000°K
- POTENCIA 50 W



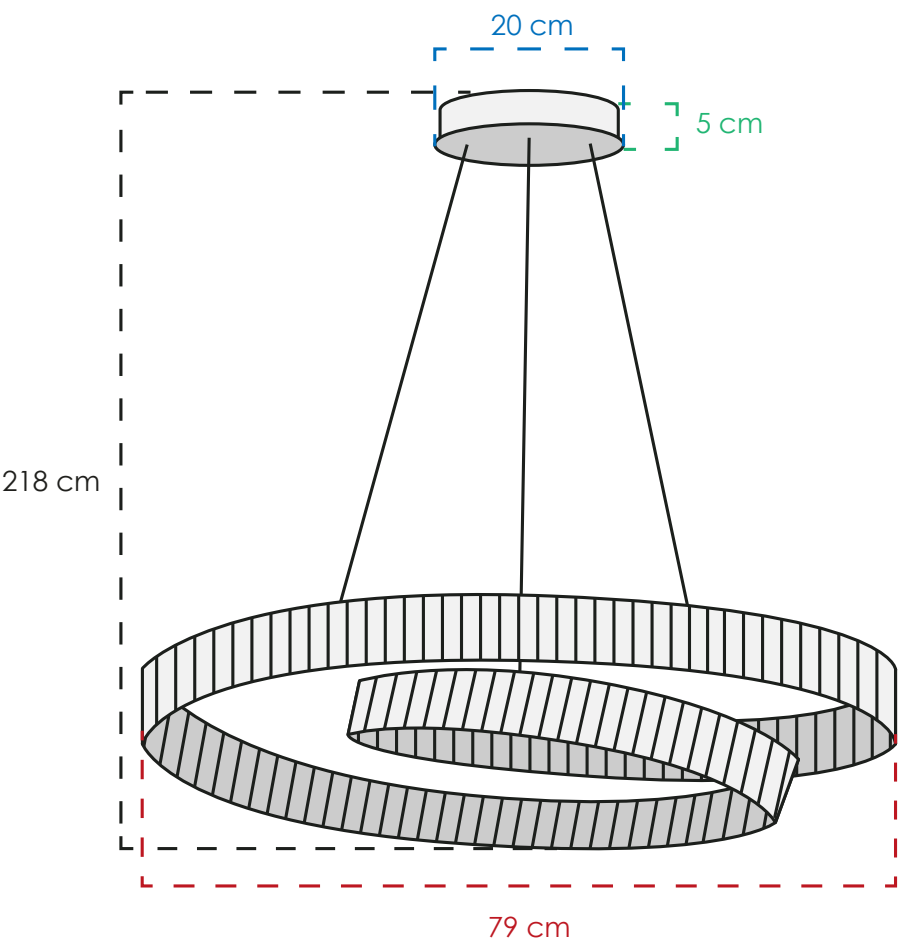
CLASSCL00100

- MATERIAL Metal y cristal
- COLOR Dorado y claro
- PESO NETO 7 kg
- FOCOS 1 led integrado
- TEMPERATURA 3000, 4000, 6000°K
- POTENCIA 50 W



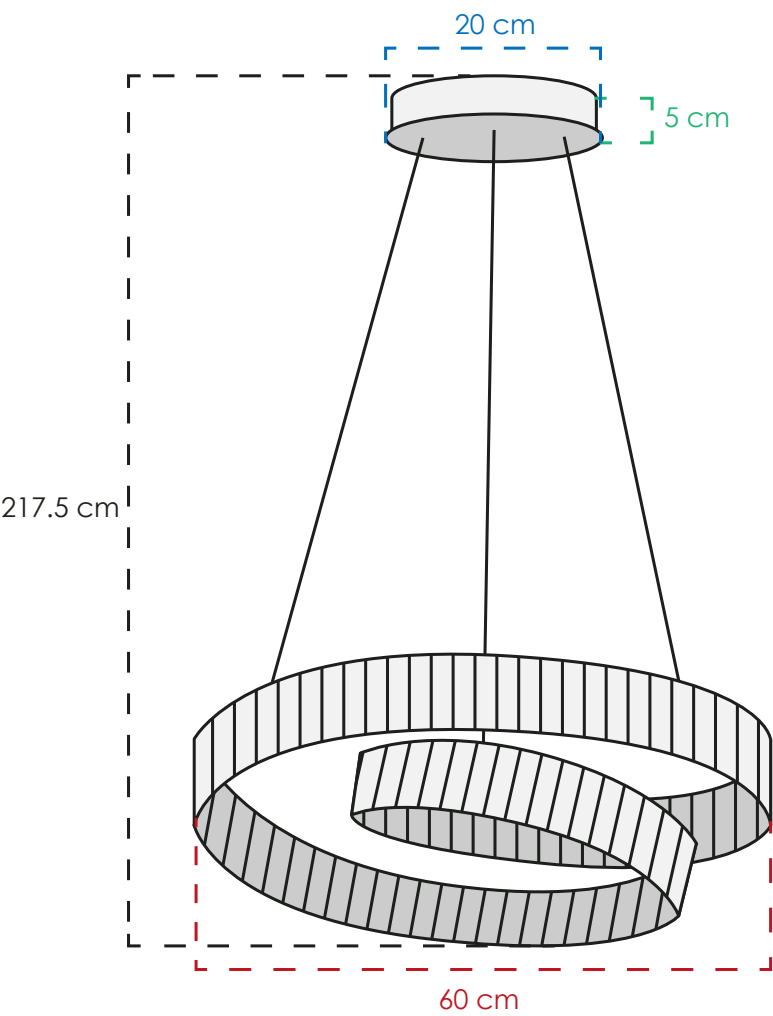
CLASSCL00104

- MATERIAL Metal y cristal
- COLOR Dorado y claro
- PESO NETO 7 kg
- FOCOS 1 led integrado
- TEMPERATURA 3000, 4000, 6000°K
- POTENCIA 50 W



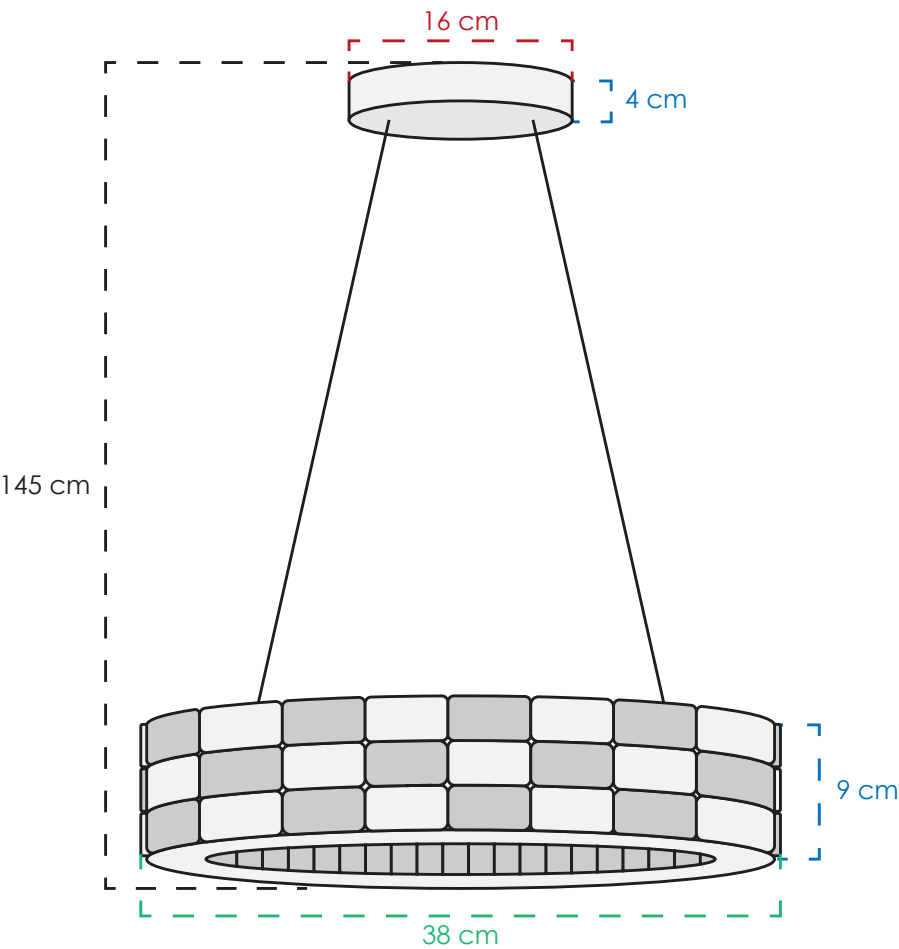
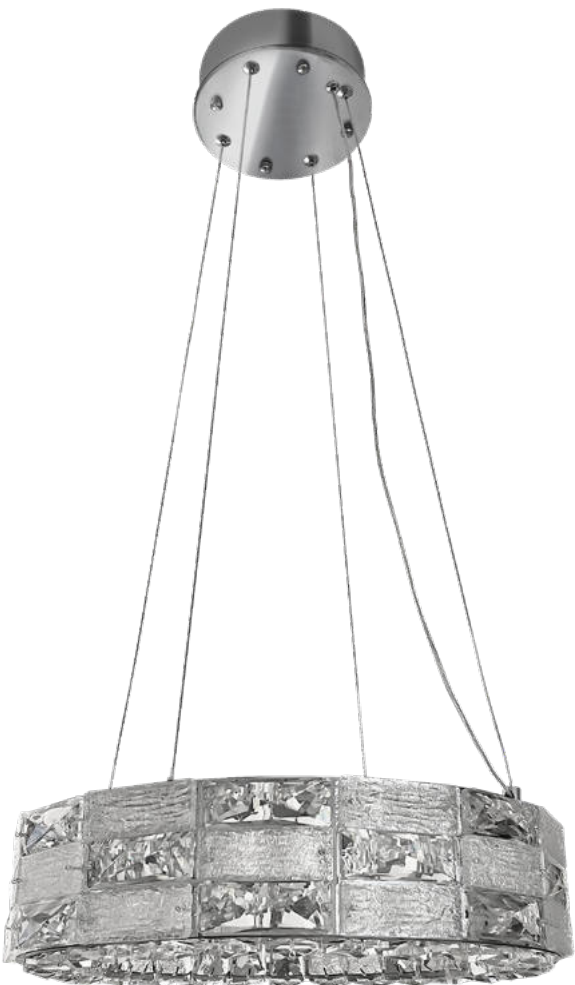
CLASSCL00103

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	9.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



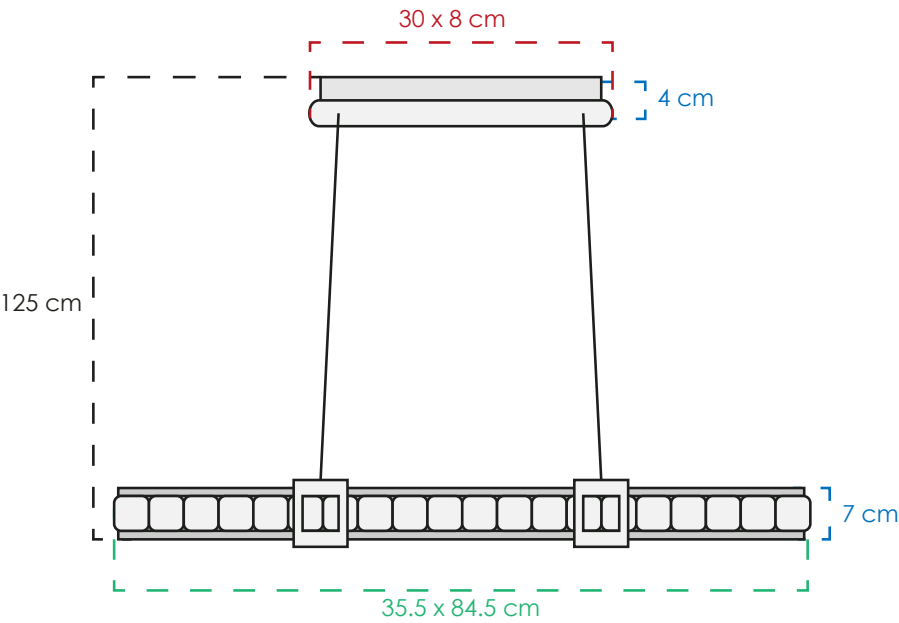
CLASSCL00102

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	6.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



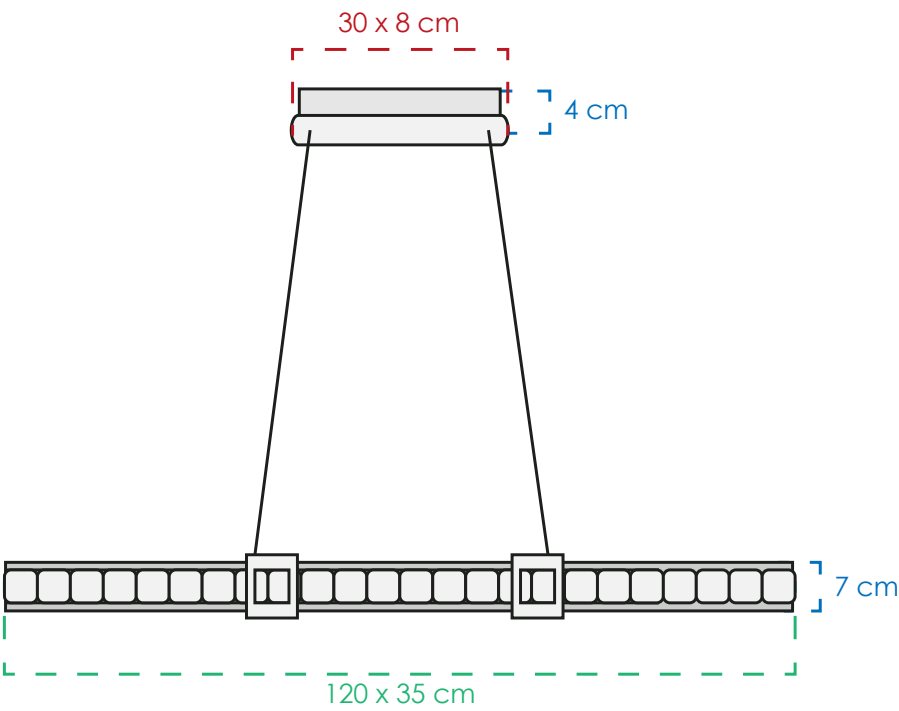
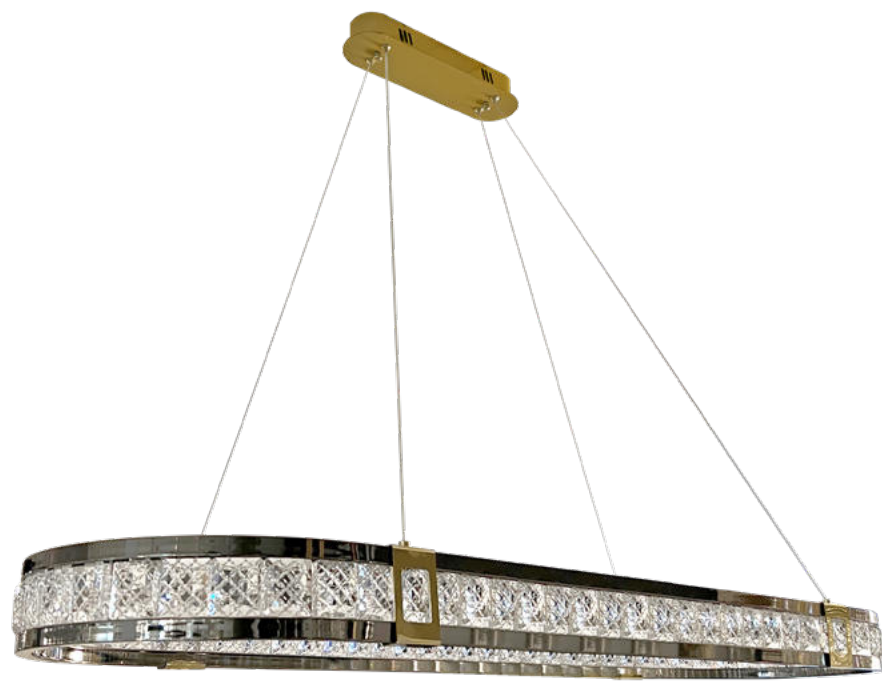
CLASSCL00110

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	4.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	38 W



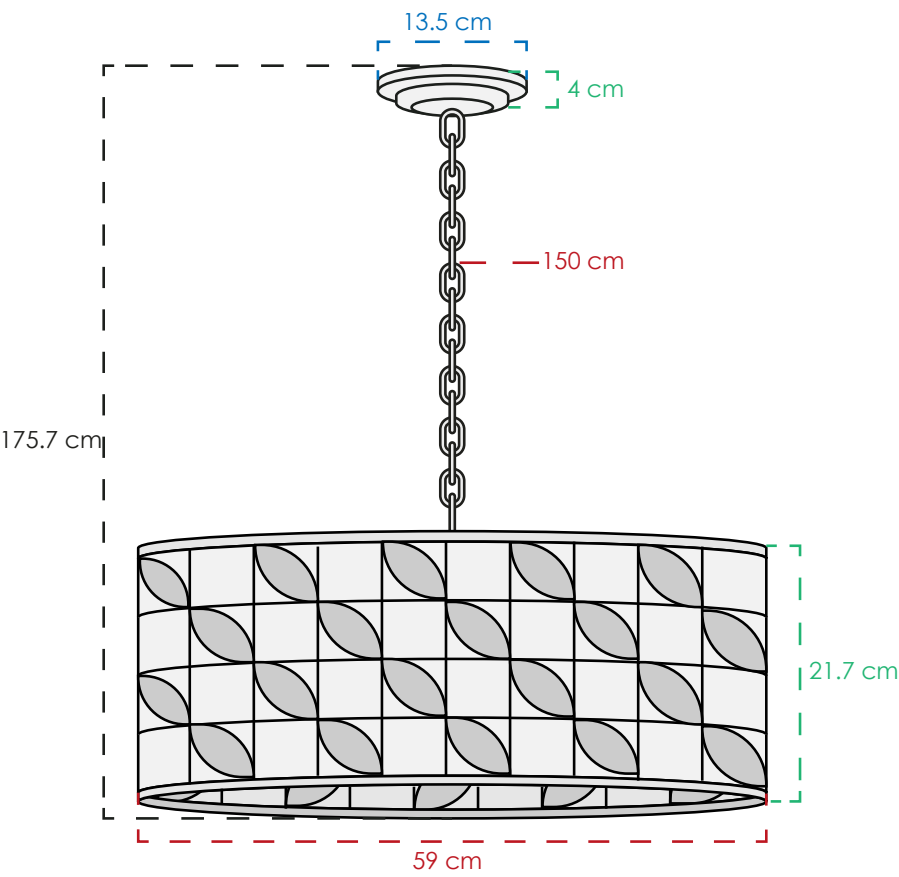
CLASSCL00109

MATERIAL	Metal y cristal
COLOR	Dorado y negro
PESO NETO	4.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	20 W



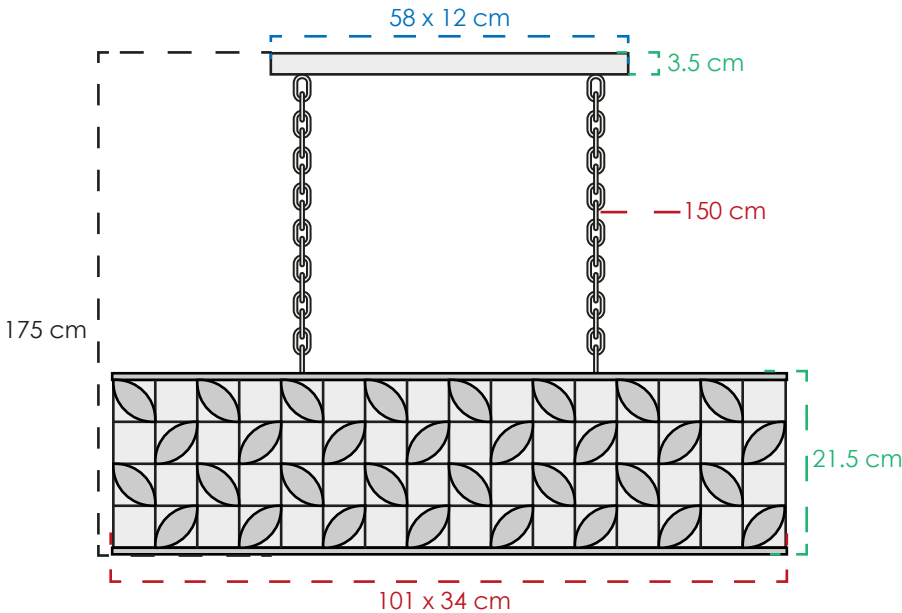
CLASSCL00267

MATERIAL	Metal y cristal
COLOR	Dorado y negro
PESO NETO	5.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	36 W



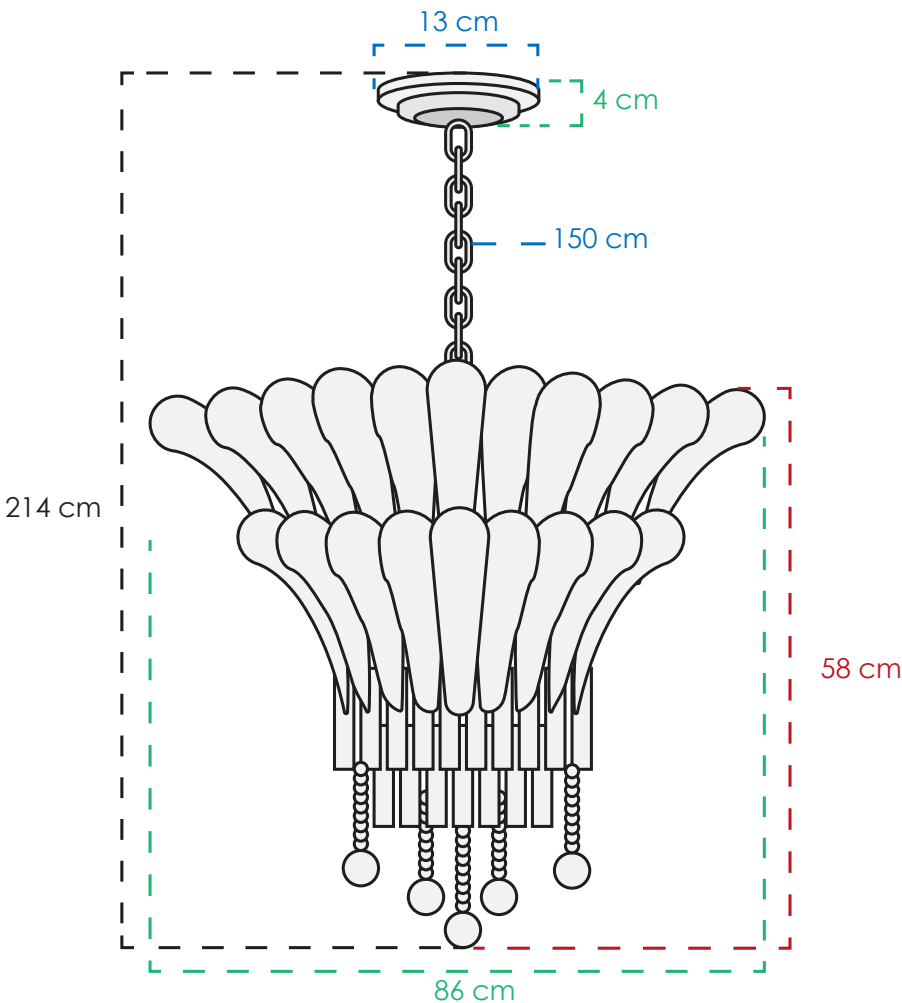
CLASSCL00080

MATERIAL	Metal y cristal
COLOR	Dorado y humo
PESO NETO	10.2 kg
FOCOS	8 E14
TEMPERATURA	3000° K
POTENCIA	48 W



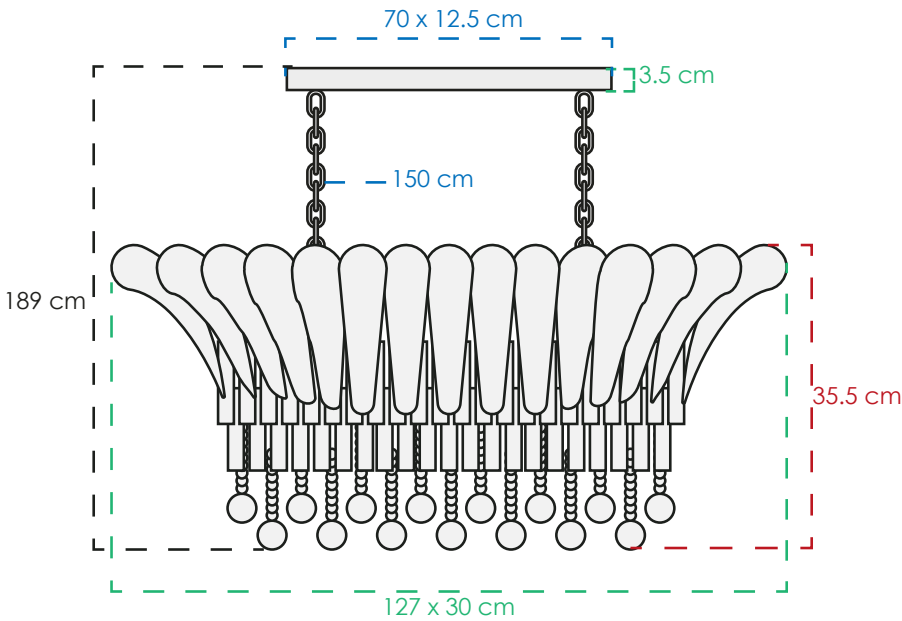
CLASSCL00081

MATERIAL	Metal y cristal
COLOR	Dorado y humo
PESO NETO	12 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	72 W



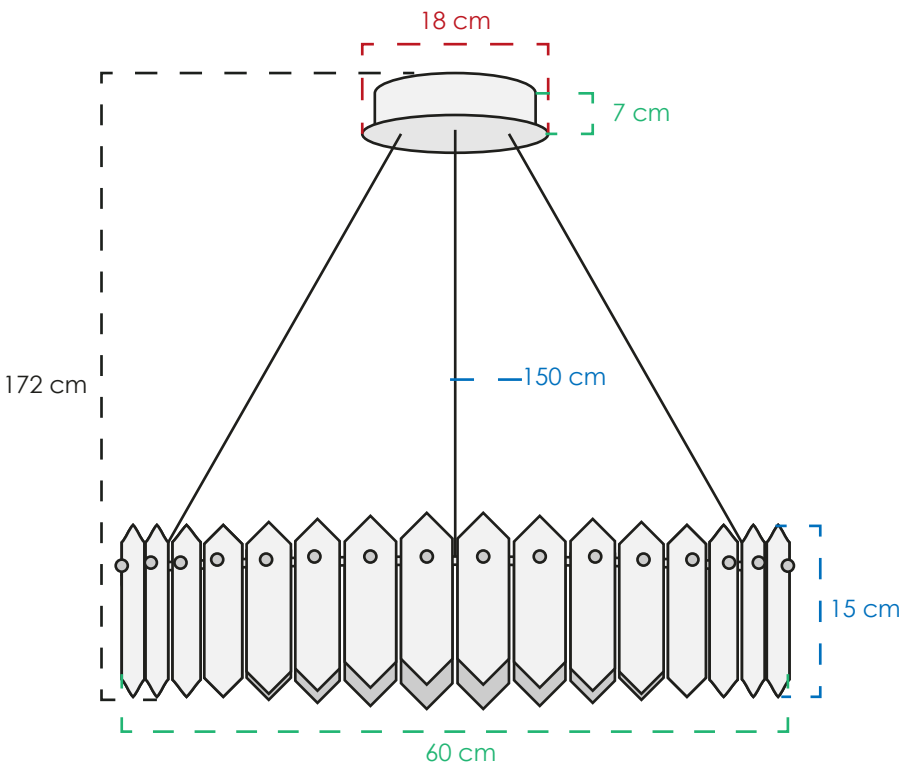
CLASSCL00082

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	22.9 kg
FOCOS	21 E14
TEMPERATURA	3000° K
POTENCIA	126 W



CLASSCL00083

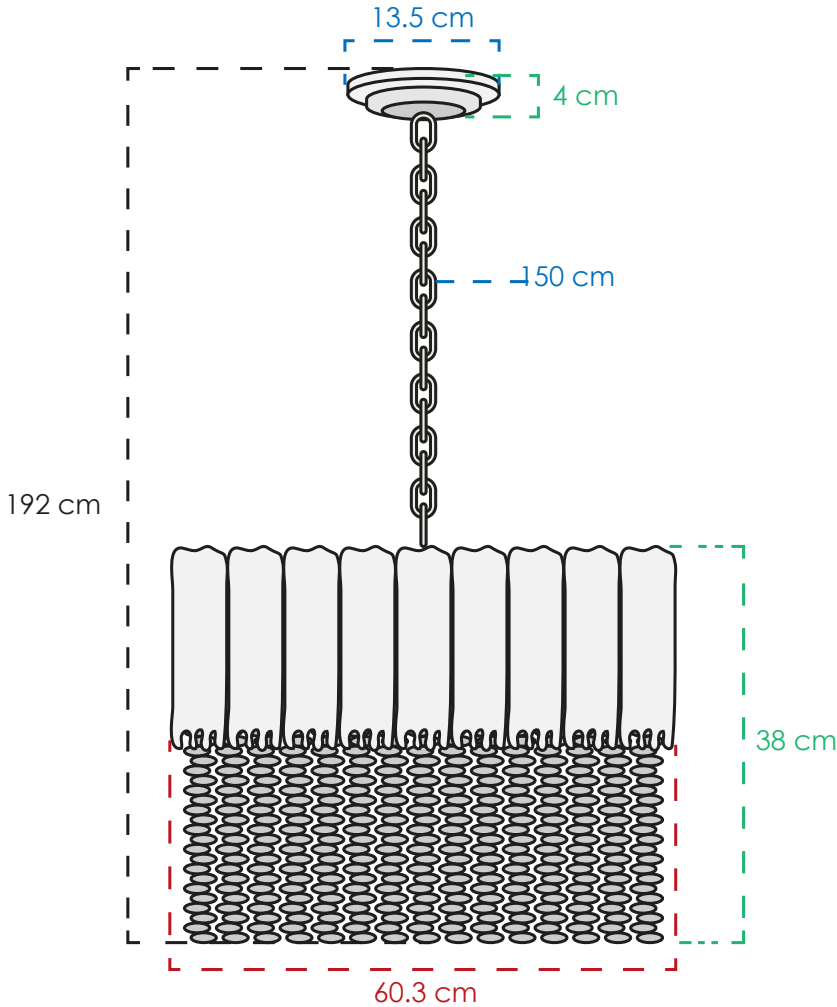
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	18.5 kg
FOCOS	17 E14
TEMPERATURA	3000° K
POTENCIA	102 W



CLASSCL00012

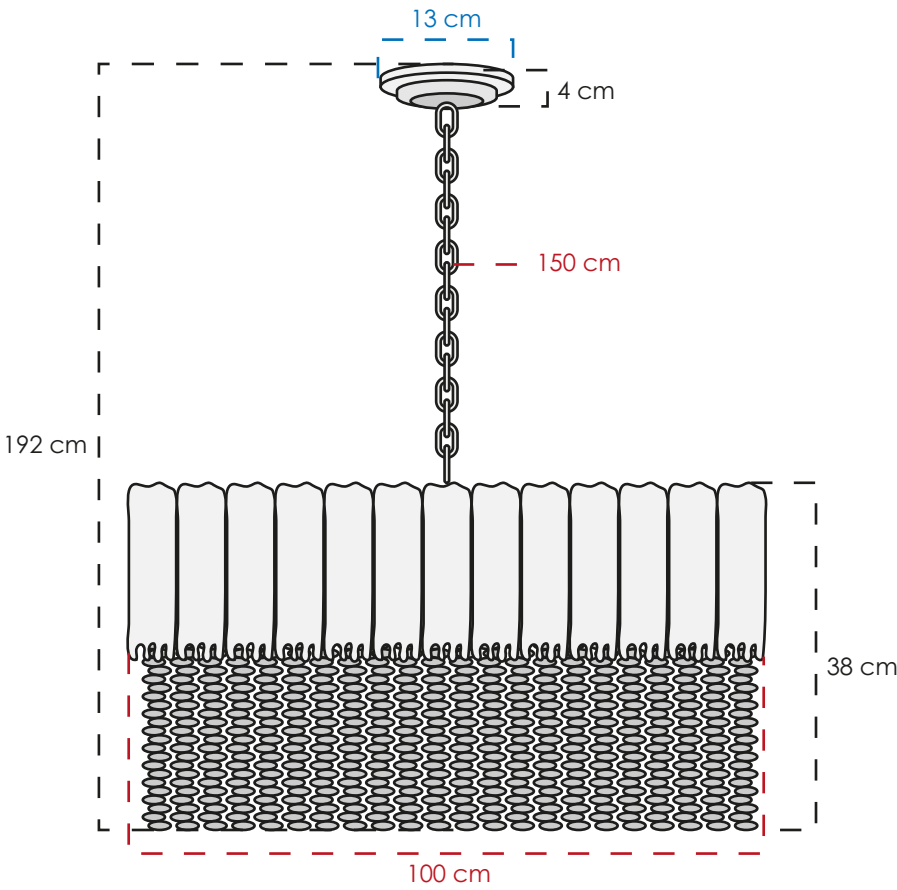
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	15 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	52 W





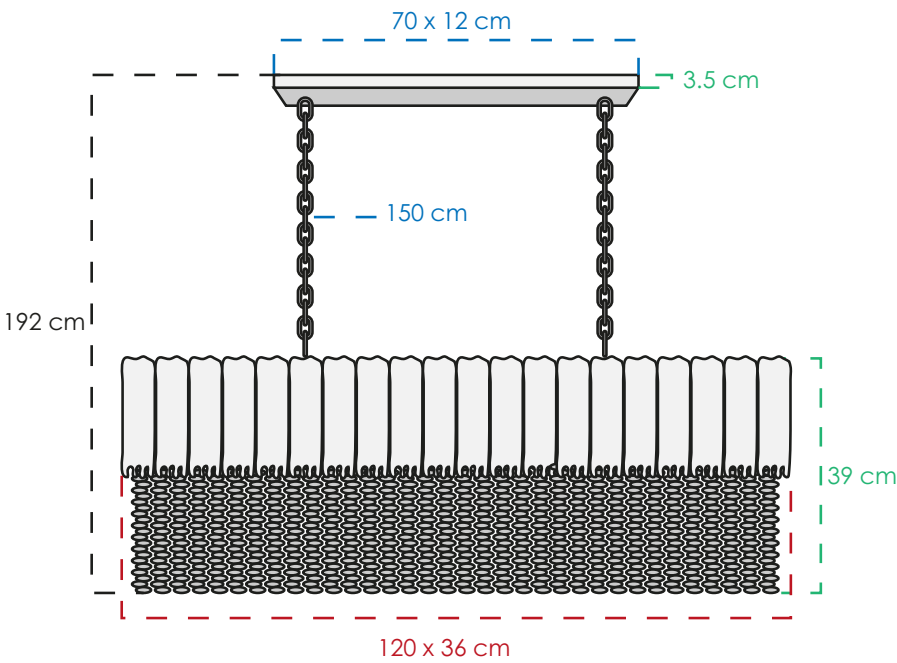
CLASSCL00077

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	21 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	72 W



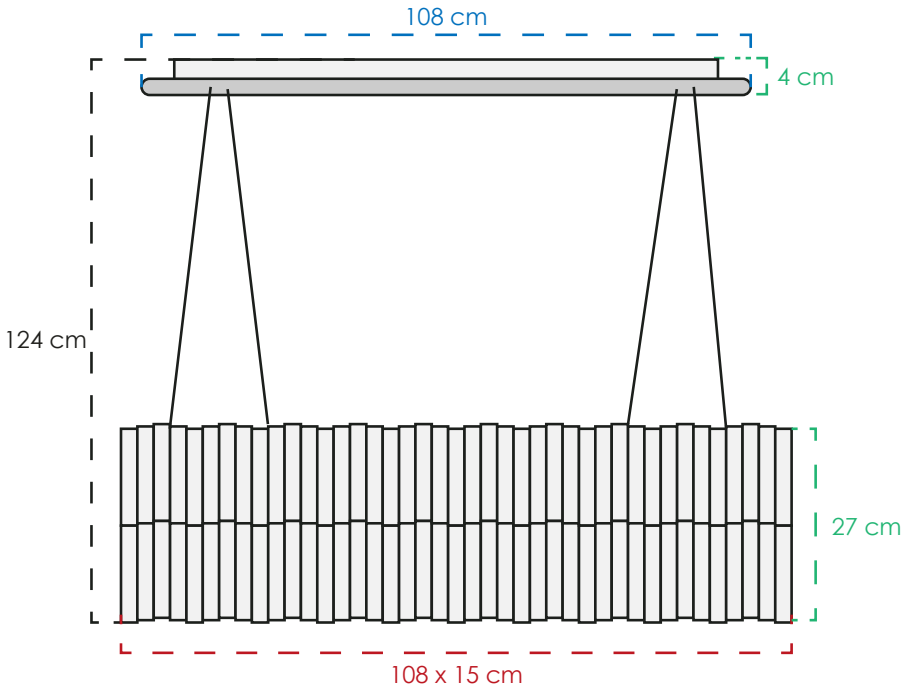
CLASSCL00078

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	50.3 kg
FOCOS	27 E14
TEMPERATURA	3000° K
POTENCIA	162 W



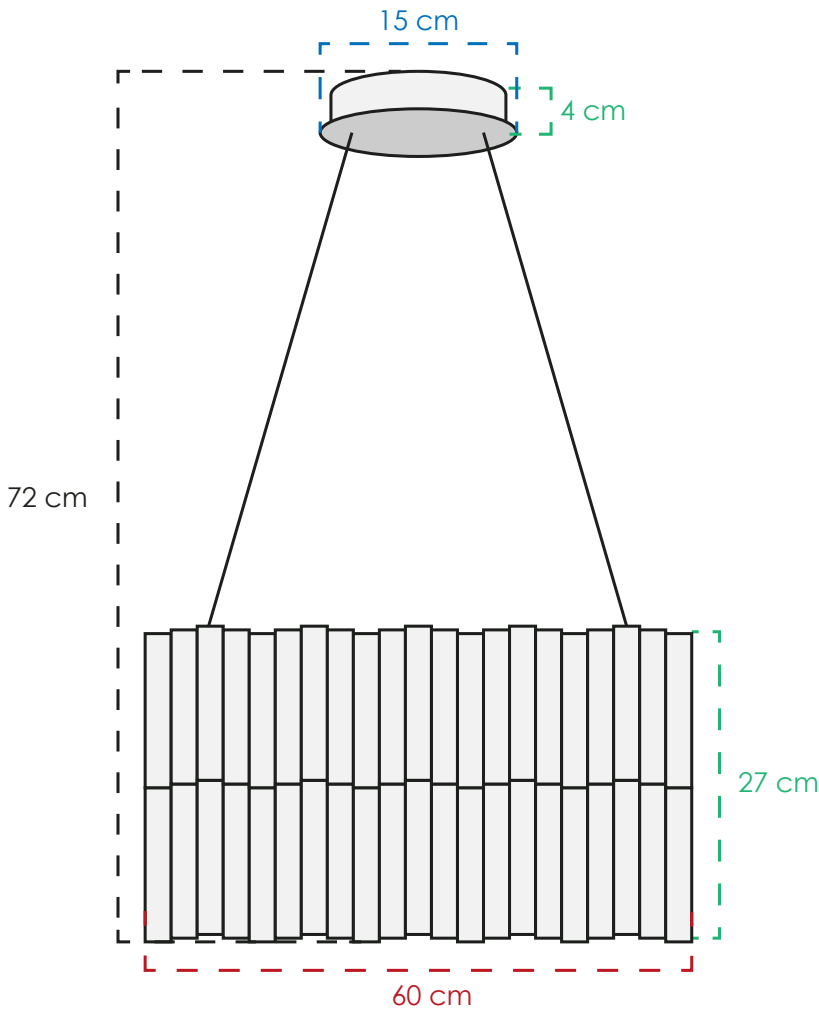
CLASSCL00079

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	54.5 kg
FOCOS	19 E14
TEMPERATURA	3000° K
POTENCIA	114 W



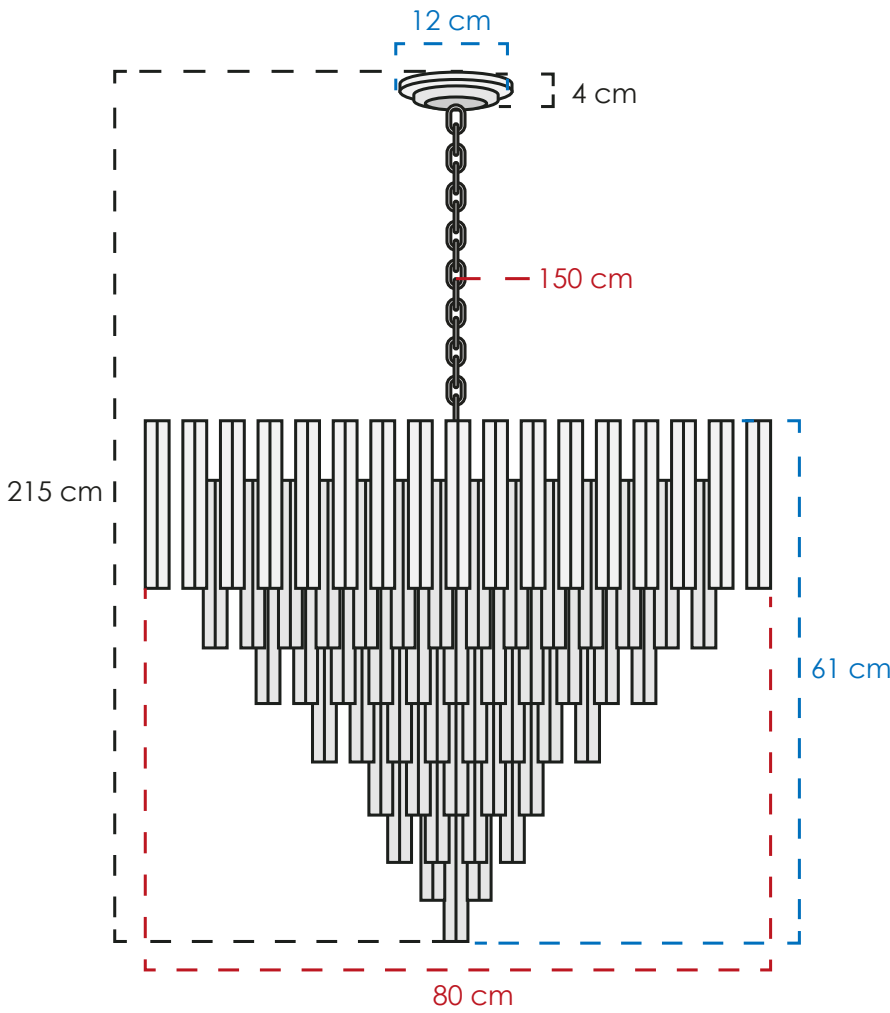
CLASSCL00135

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	18 kg
FOCOS	1 led integrado + 3
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	39 W



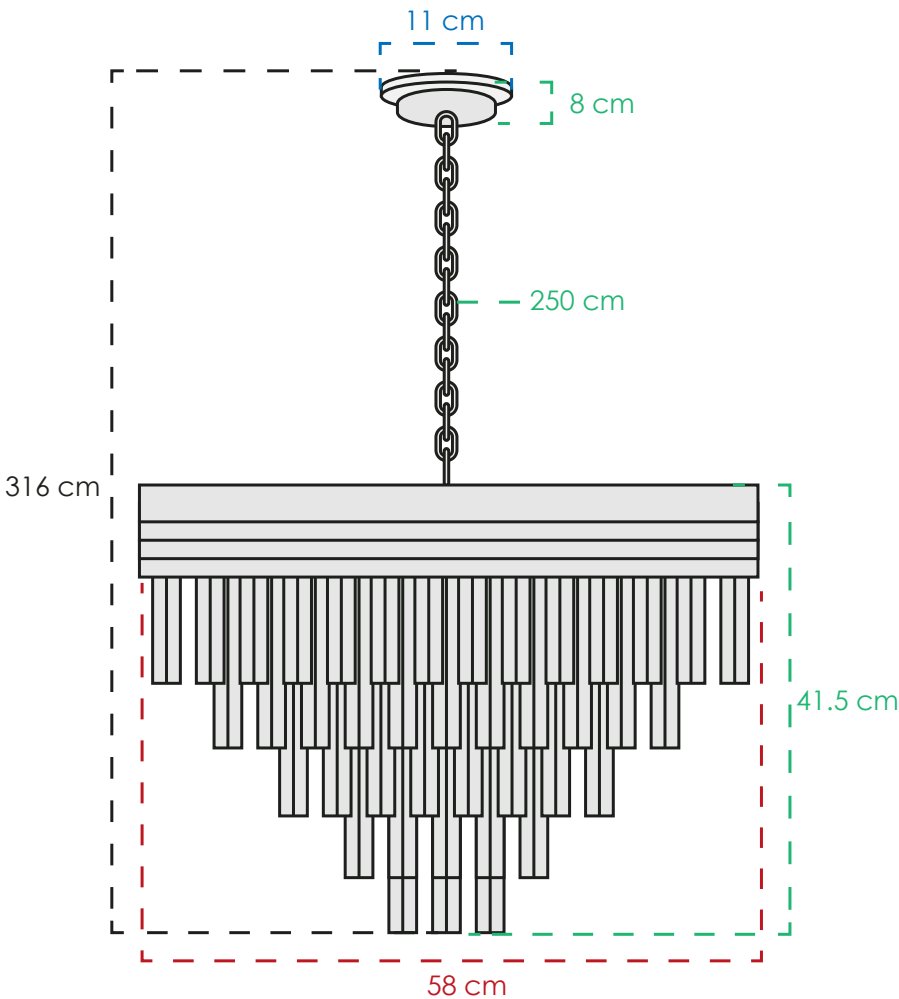
CLASSCL00136

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	15 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	30 W



CLASSCL00117

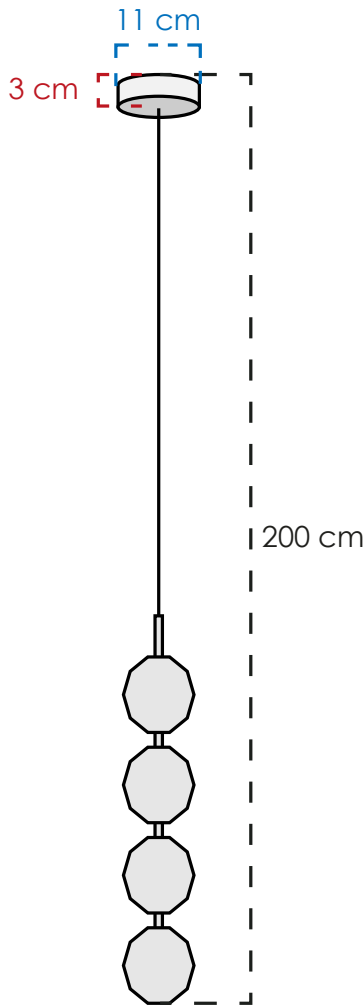
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	34 kg
FOCOS	22 E14
TEMPERATURA	3000° K
POTENCIA	132 W



CLASSCL00120

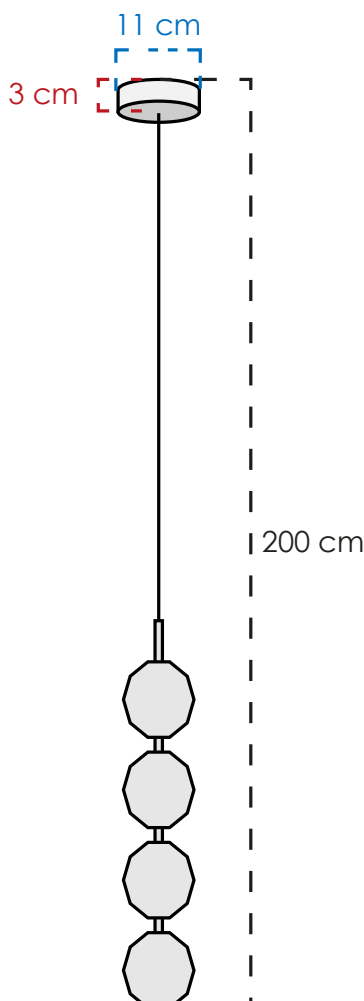
MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	4.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	186 W





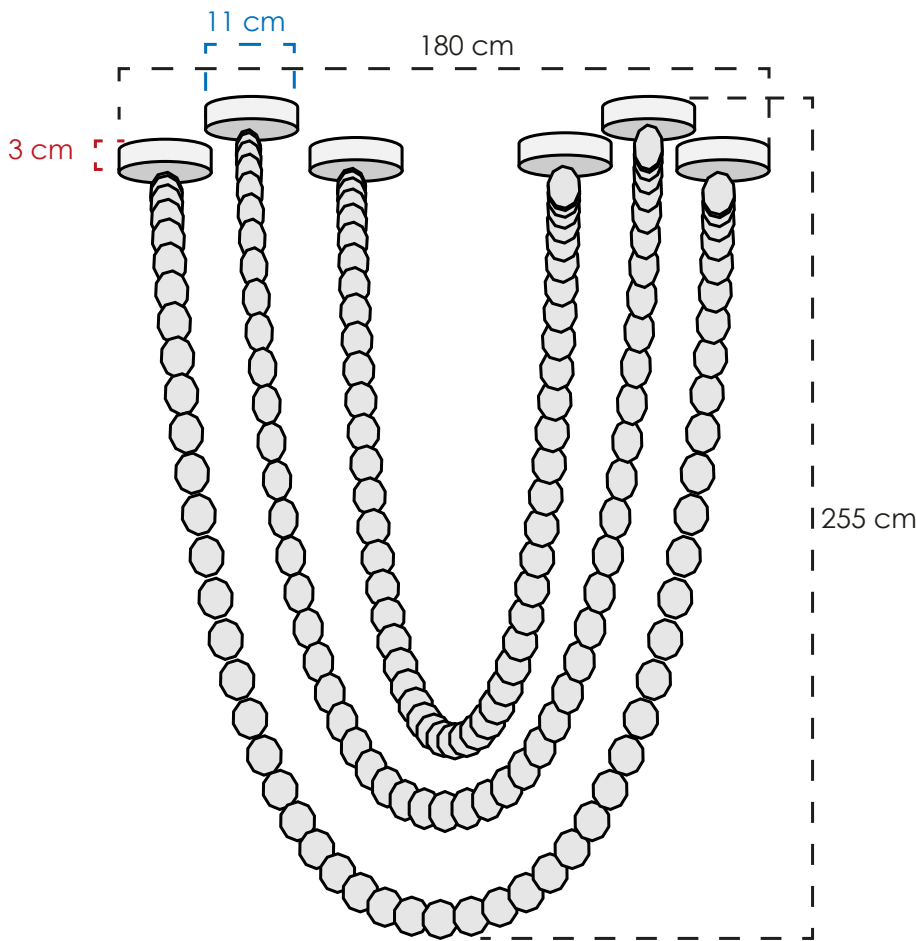
CLASSCL00286

MATERIAL	Metal y cristal
COLOR	Negro y claro
PESO NETO	1.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	14 W



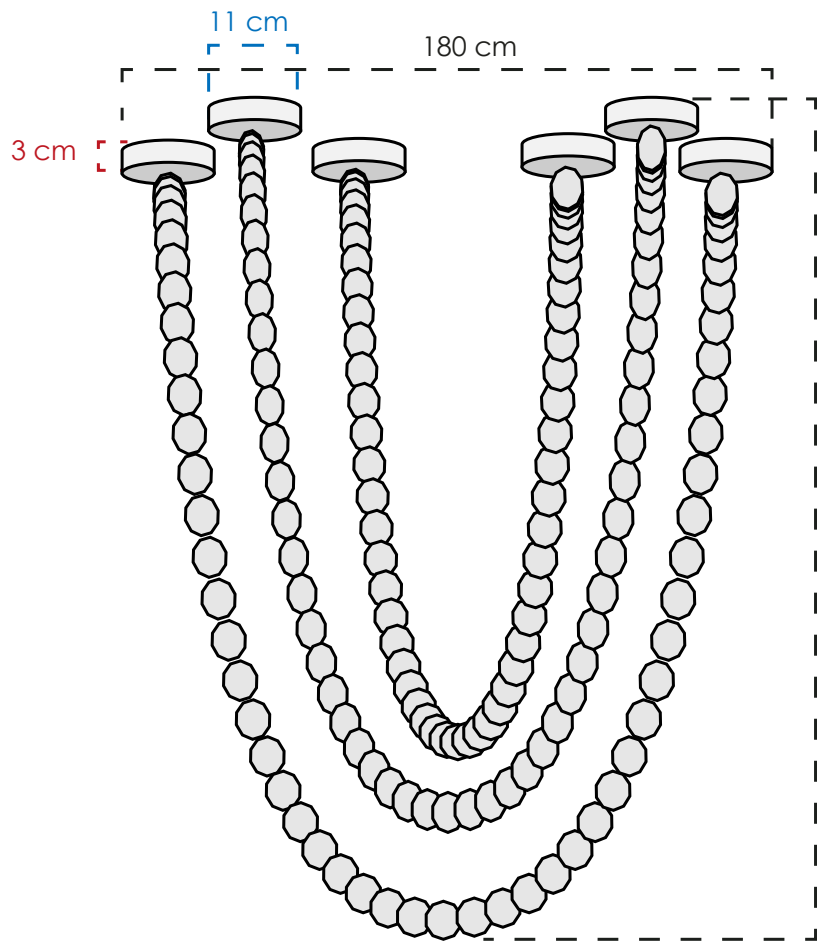
CLASSCL00286

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	1.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	14 W



CLASSCL00313

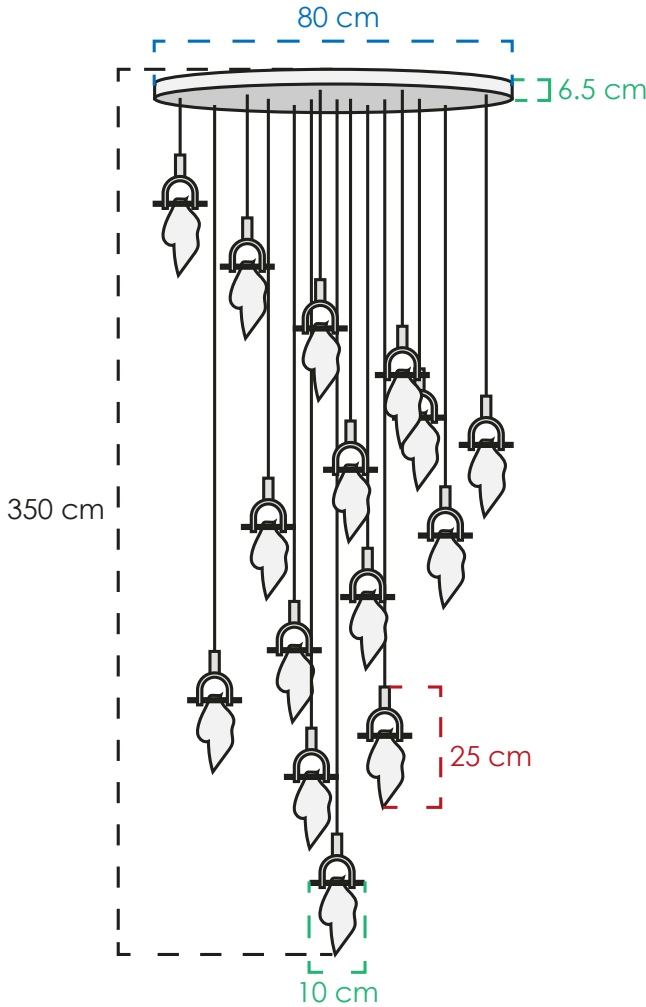
MATERIAL	Metal y cristal
COLOR	Negro y claro
PESO NETO	55 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	513 W



CLASSCL00285

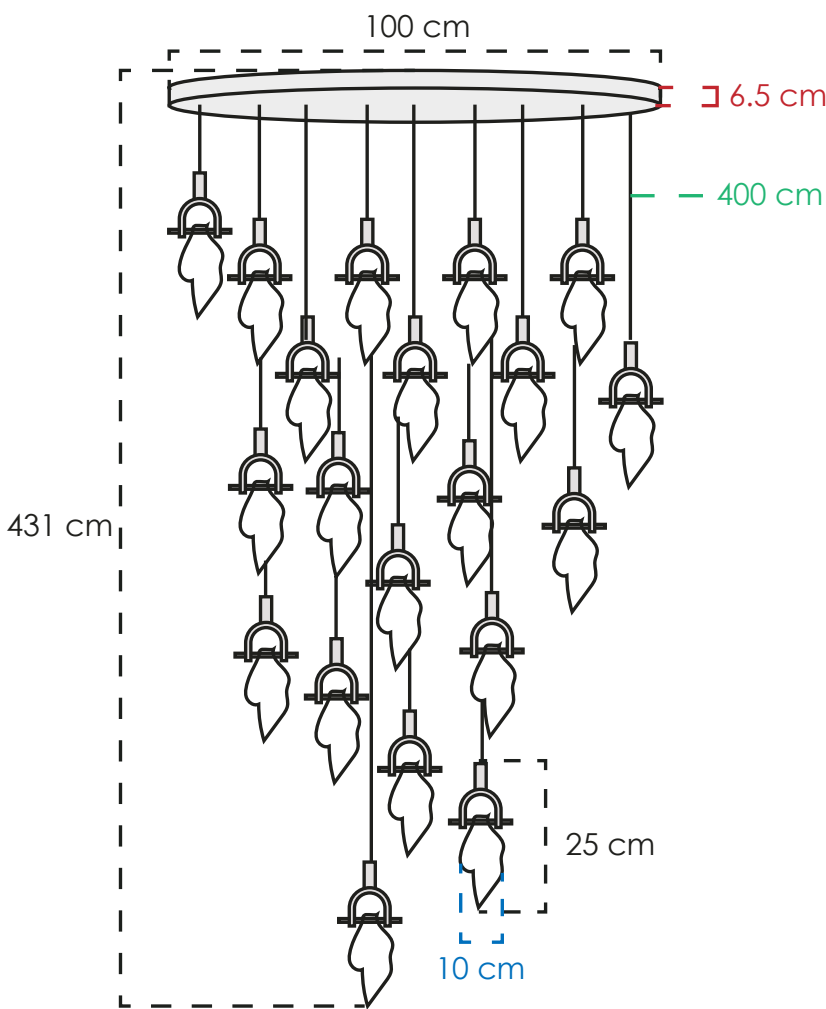
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	55 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	513 W





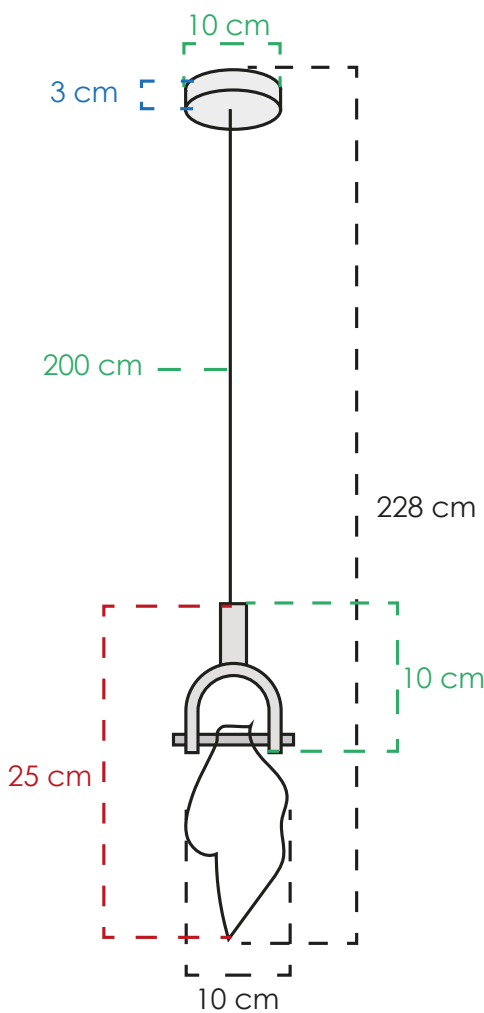
CLASSCL00271

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	15 kg
FOCOS	15 G9 + 3 GU10
TEMPERATURA	3000° K
POTENCIA	30 W



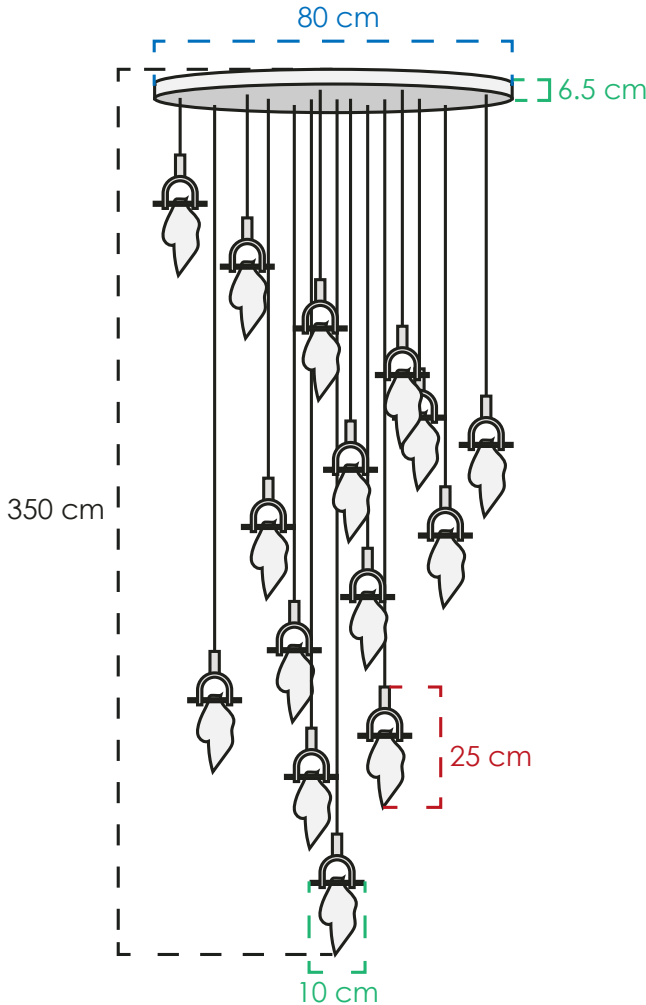
CLASSCL00269

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	29 kg
FOCOS	25 G9 + 4 GU10
TEMPERATURA	3000° K
POTENCIA	91 W



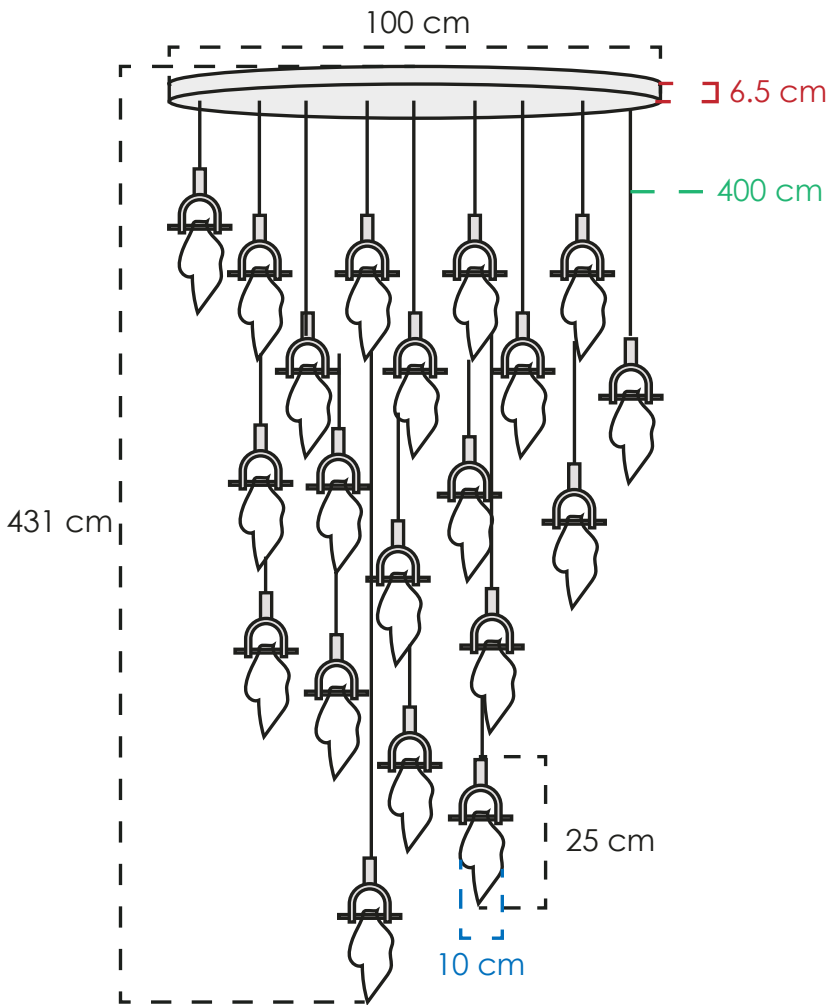
CLASSCL00270

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	0.9 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	3 W



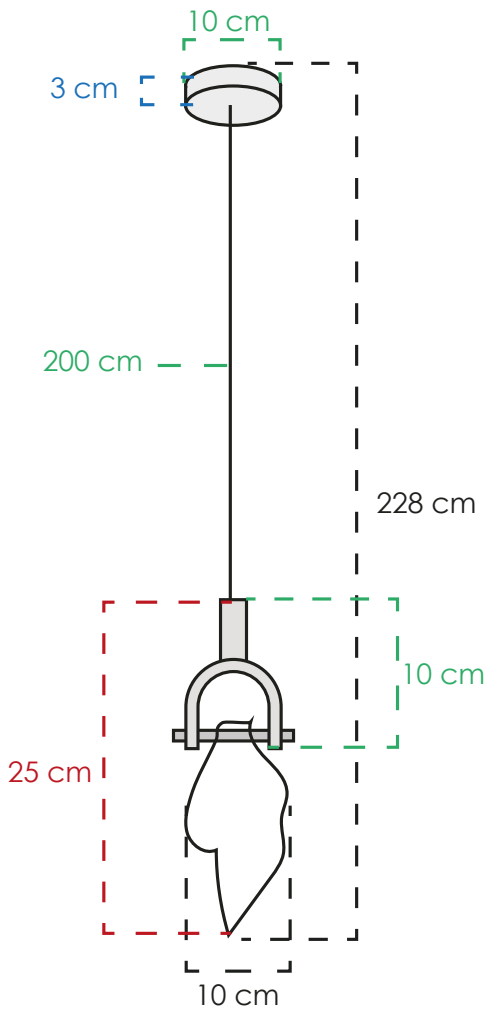
CLASSCL00105

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	15 kg
FOCOS	15 G9 + 3 GU10
TEMPERATURA	3000° K
POTENCIA	30 W



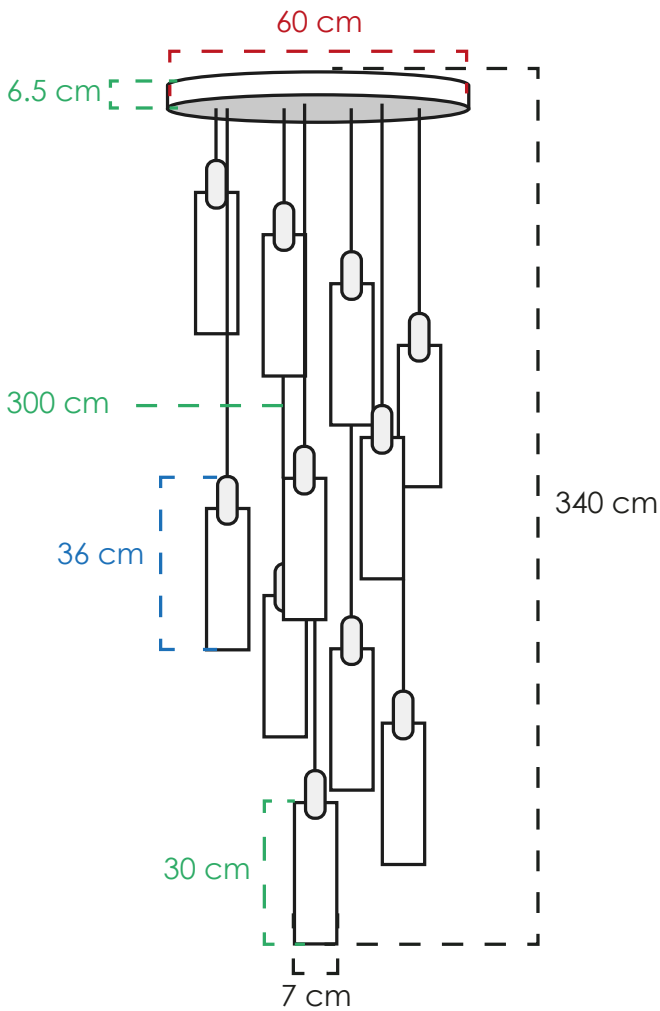
2CLAT98

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	29 kg
FOCOS	25 G9 + 4 GU10
TEMPERATURA	3000° K
POTENCIA	91 W



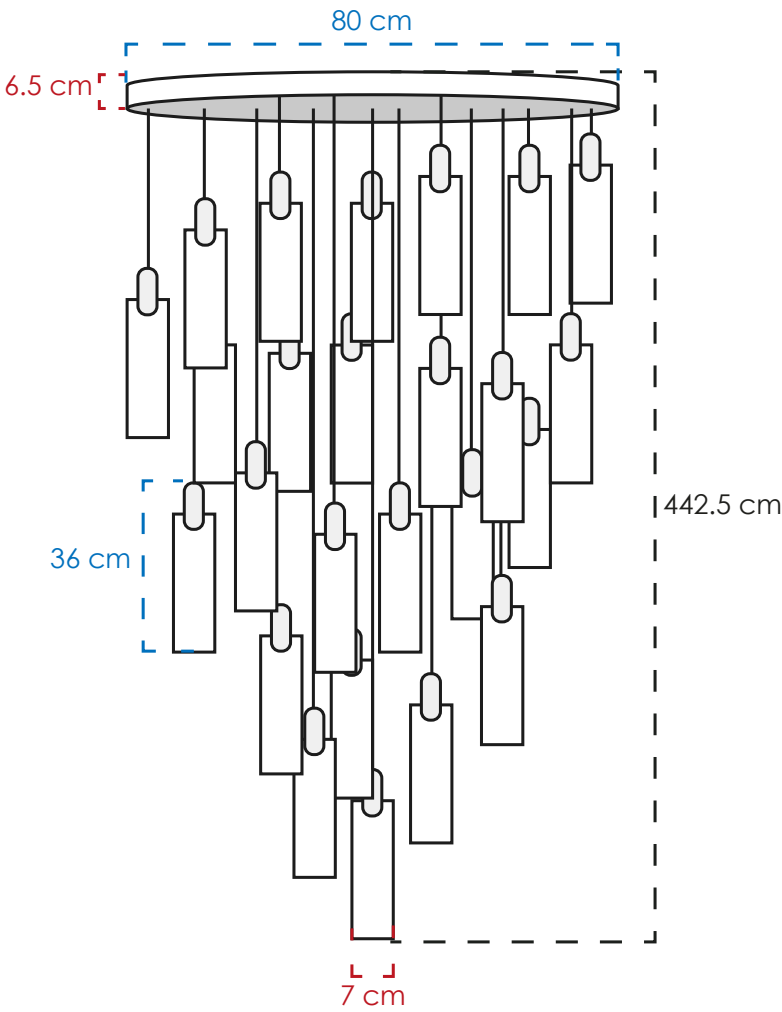
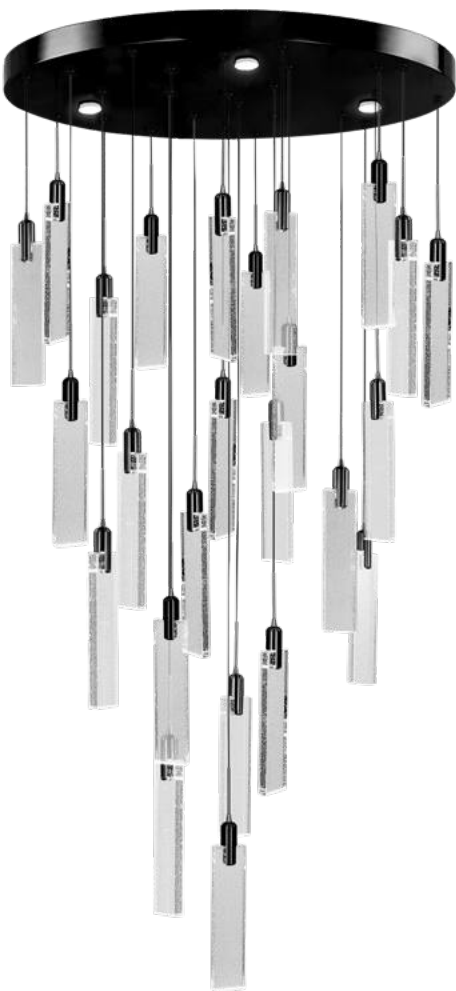
2CLAT99

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.9 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	3 W



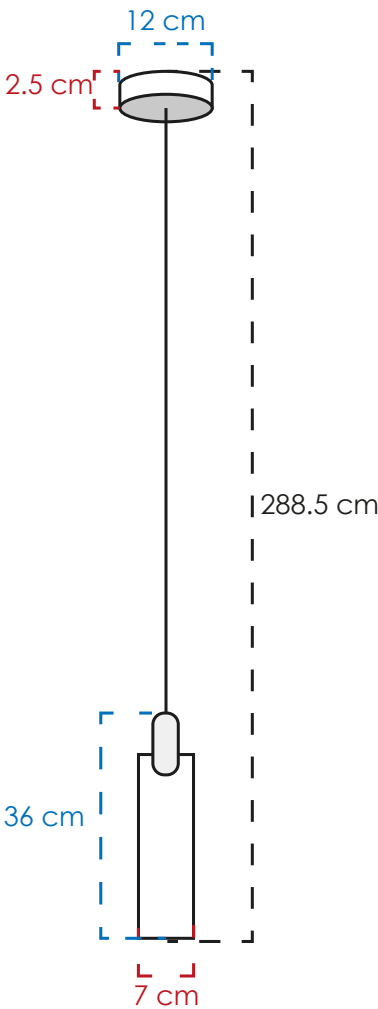
CLASSCL00260

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	20 kg
FOCOS	12 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	48 W



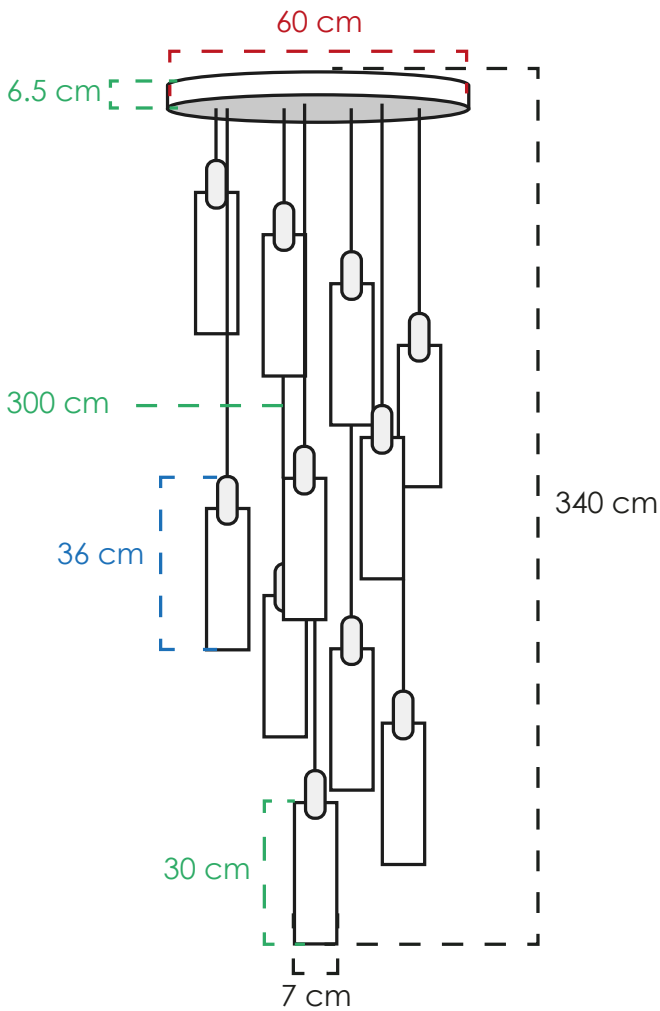
CLASSCL00261

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	53.5 kg
FOCOS	25 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	100 W



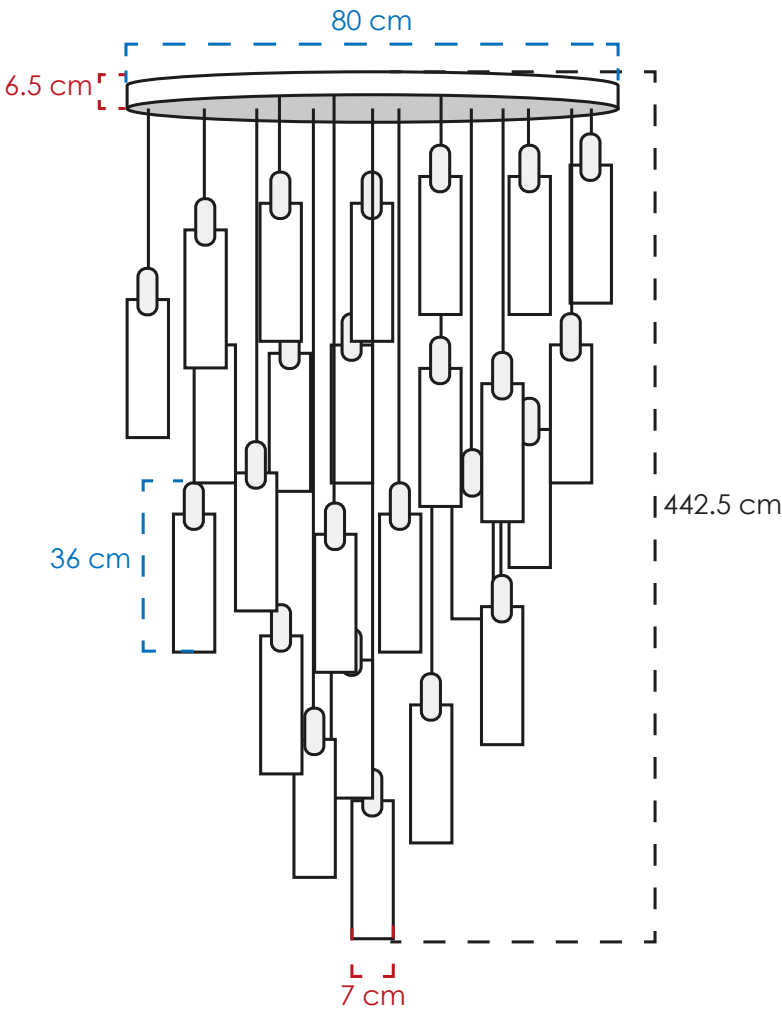
CLASSCL00263

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	1.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	4 W



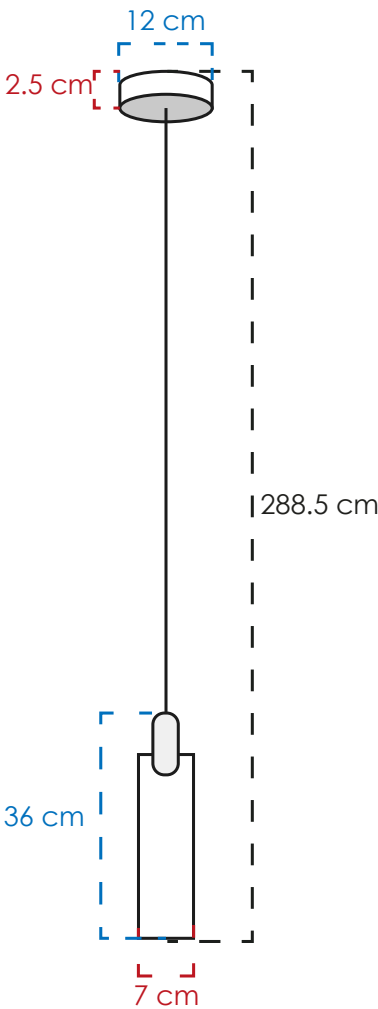
2CLAT112

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	20 kg
FOCOS	12 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	48 W



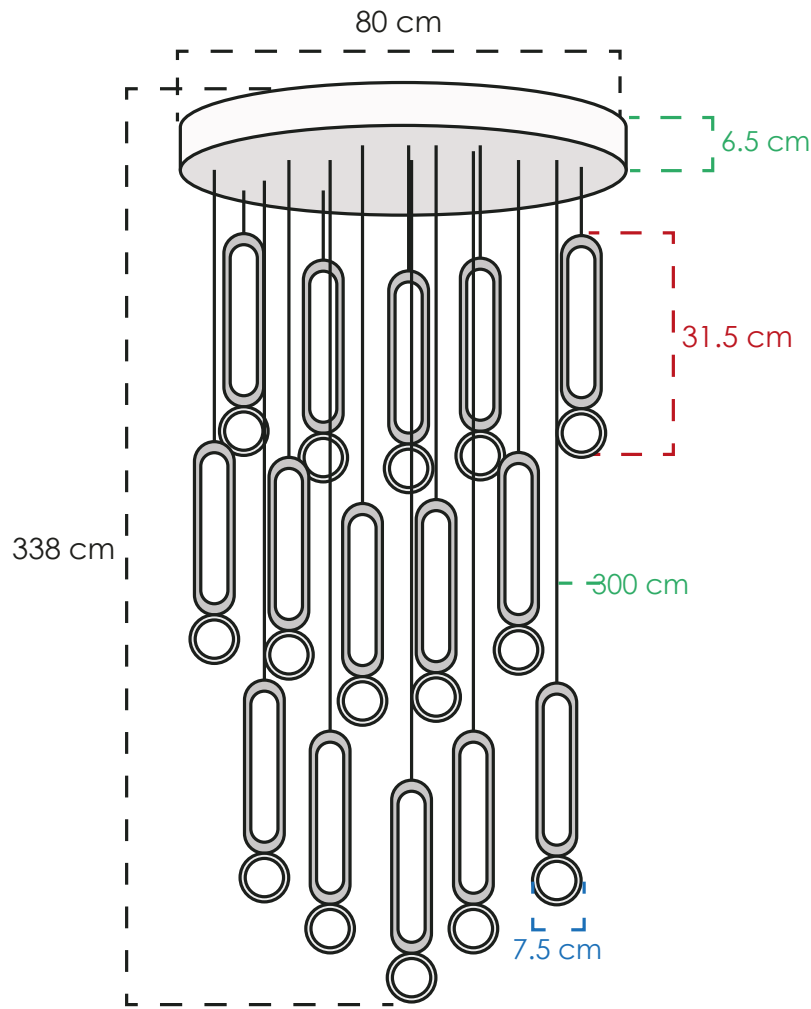
CLASSCL00262

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	53.5 kg
FOCOS	25 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	100 W



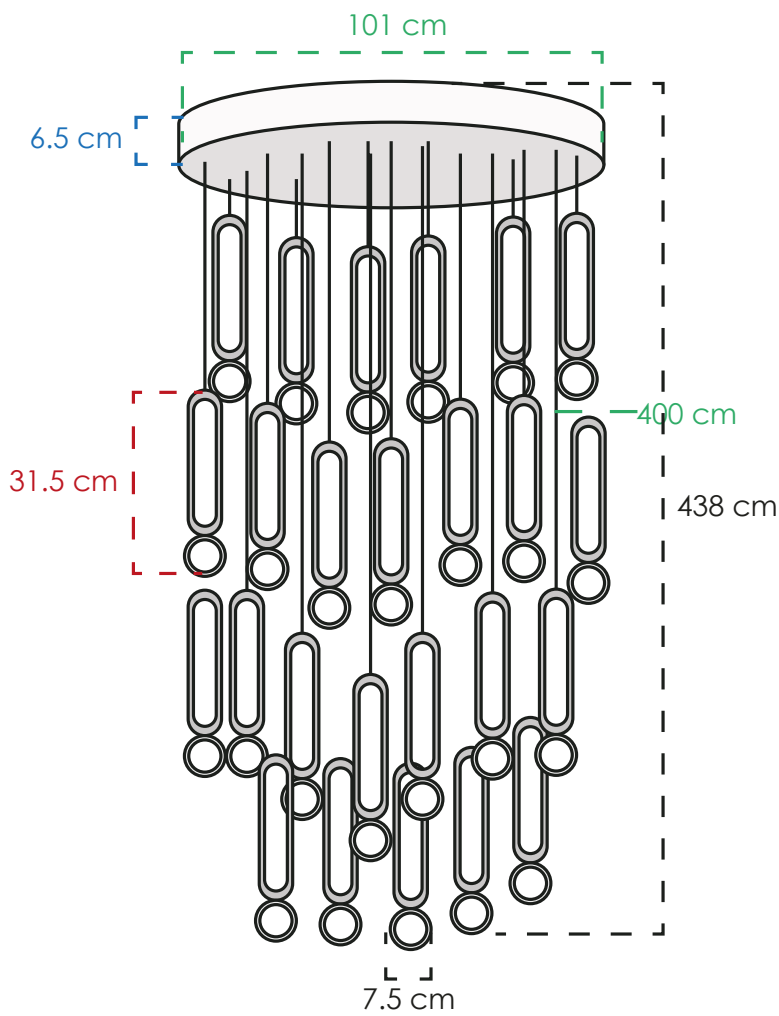
CLASSCL00264

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	1.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	4 W



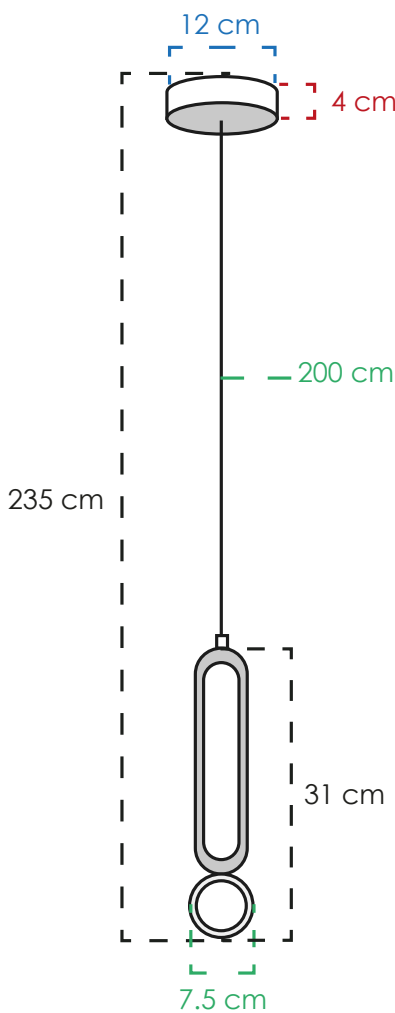
2CLAT104

MATERIAL	Metal, silicon y vidrio
COLOR	Dorado y negro
PESO NETO	16 kg
FOCOS	15 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	180 W



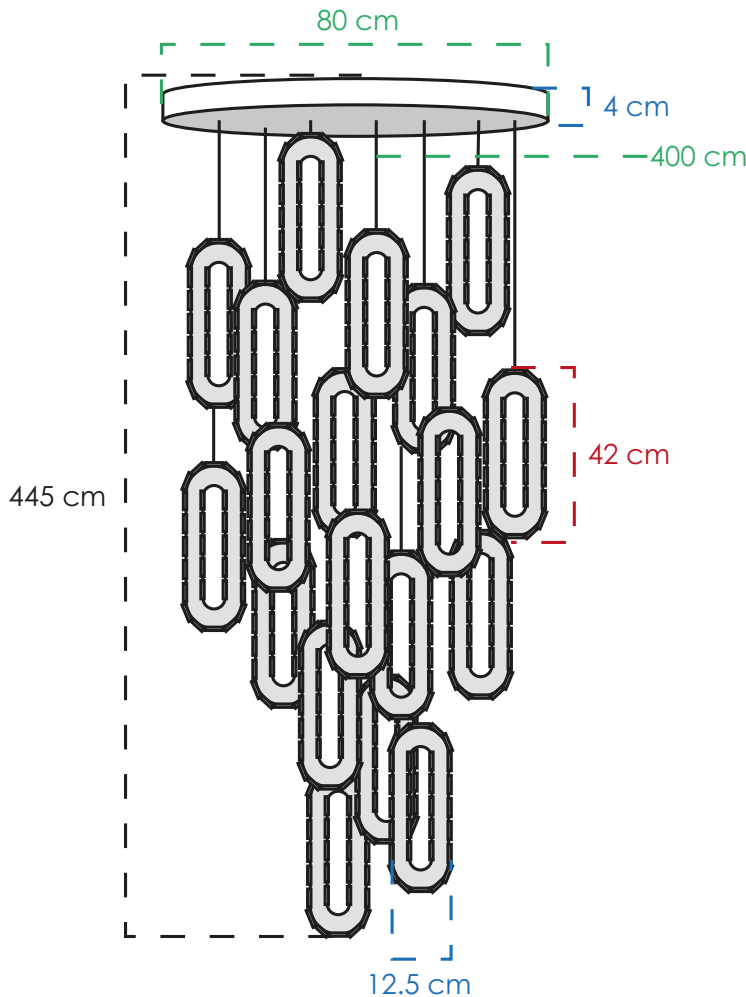
2CLAT105

MATERIAL	Metal, silicon y vidrio
COLOR	Dorado y negro
PESO NETO	25 kg
FOCOS	25 leds + 4 GU10
TEMPERATURA	3000° K
POTENCIA	296 W



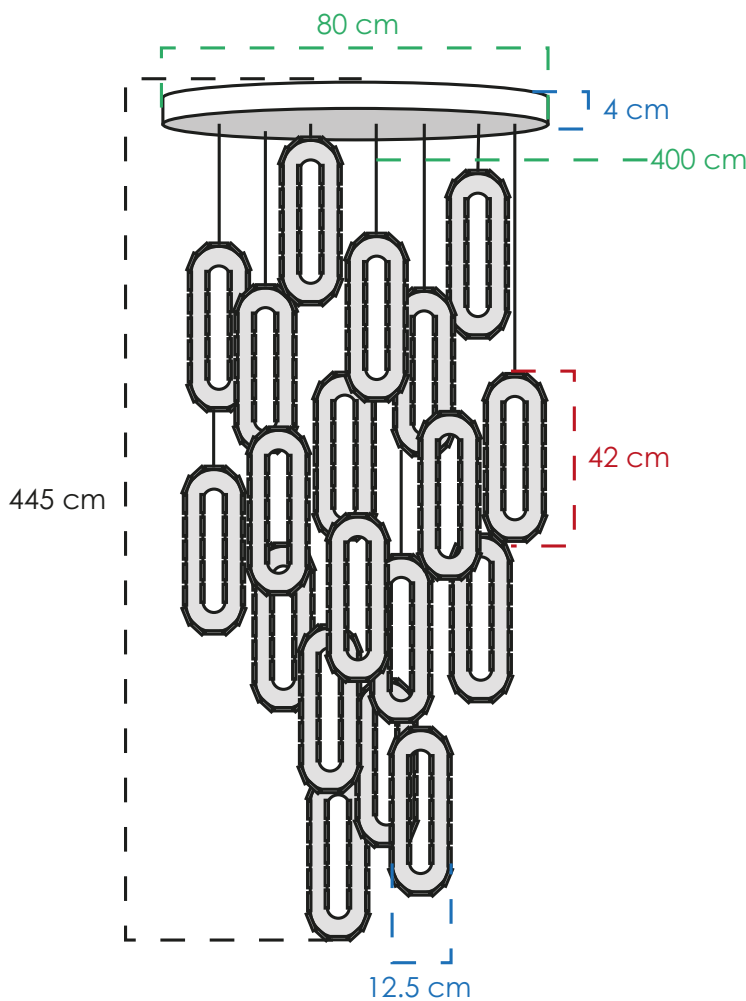
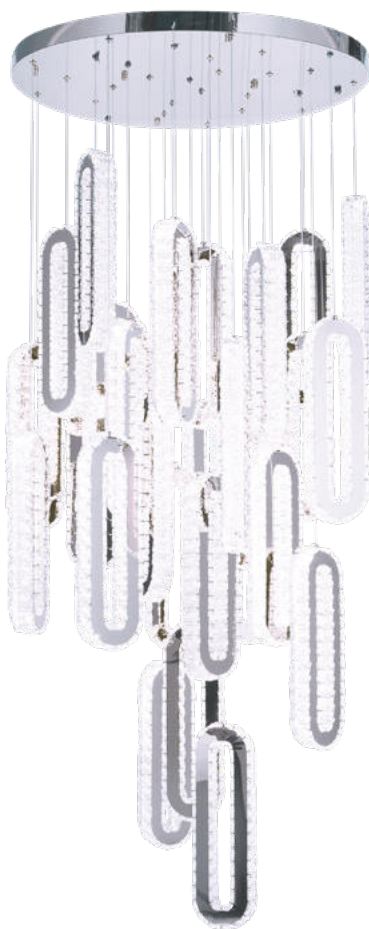
2CLAT106

MATERIAL	Metal, silicon y vidrio
COLOR	Dorado y negro
PESO NETO	0.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W



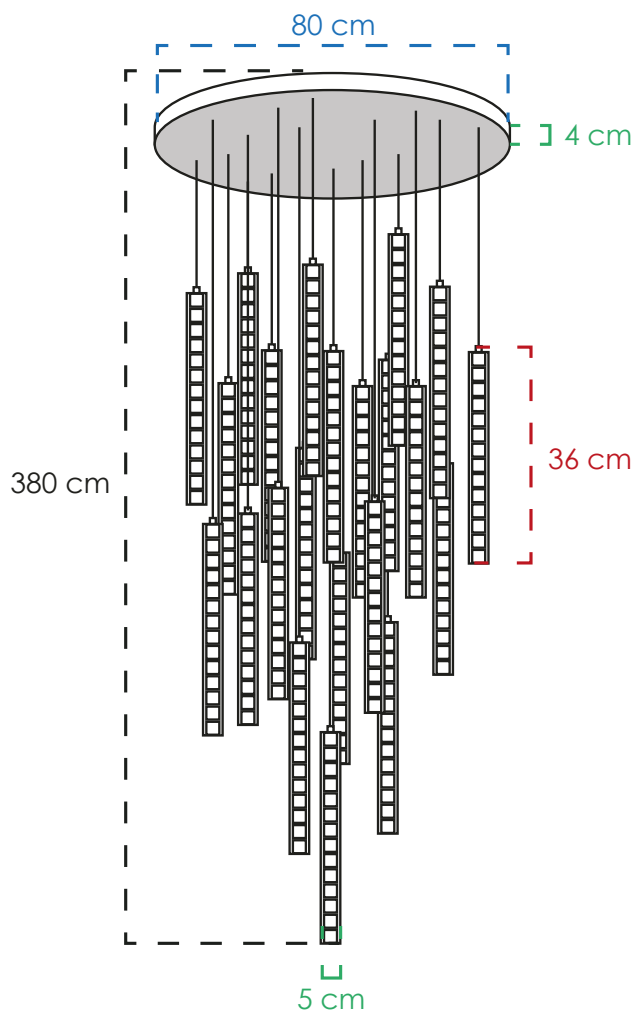
2CLAT108

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	51 kg
FOCOS	28 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	450 W



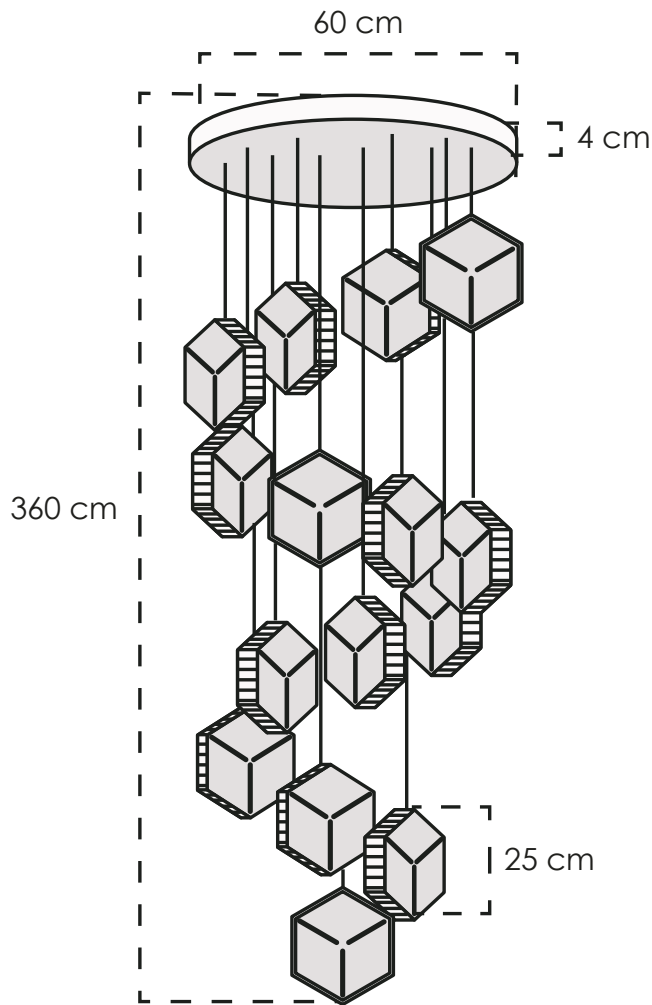
2CLAT124

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	51 kg
FOCOS	28 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	450 W



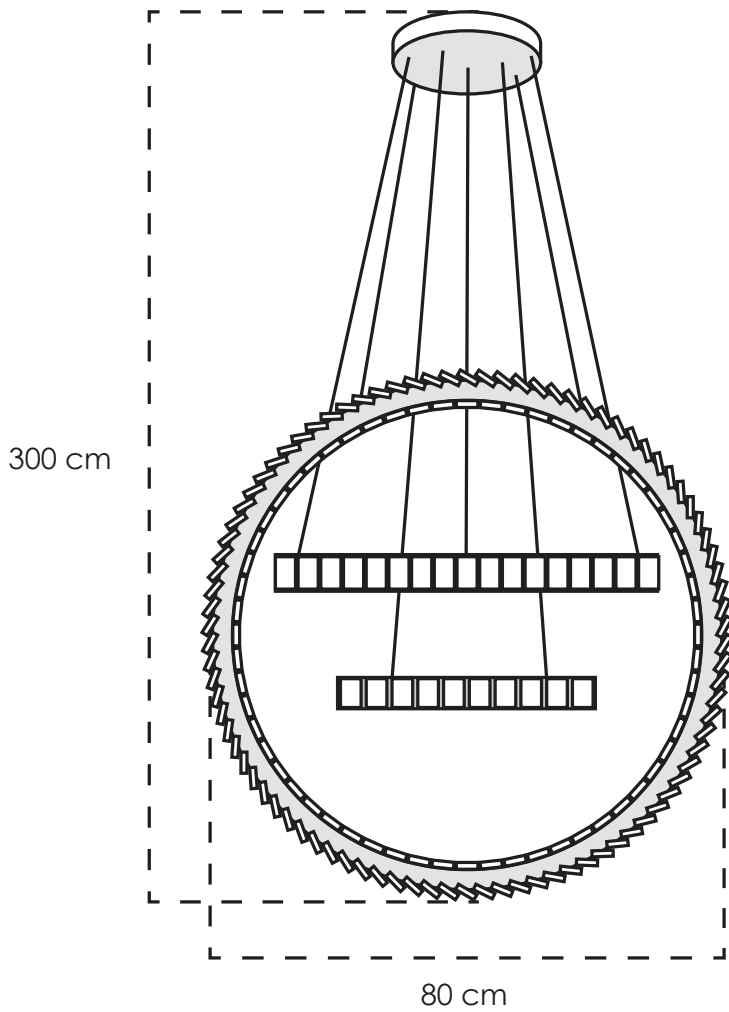
2CLAT75

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	26 kg
FOCOS	28 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	448 W



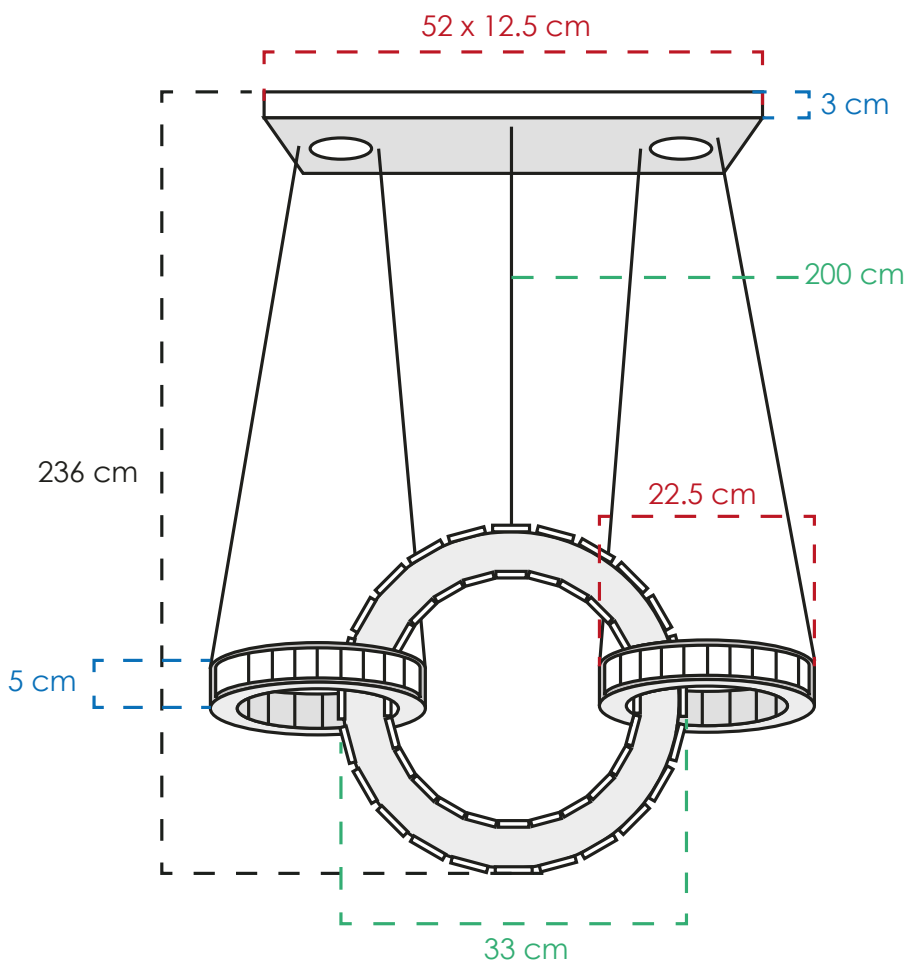
2CLAT110

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	16 kg
FOCOS	15 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	216 W



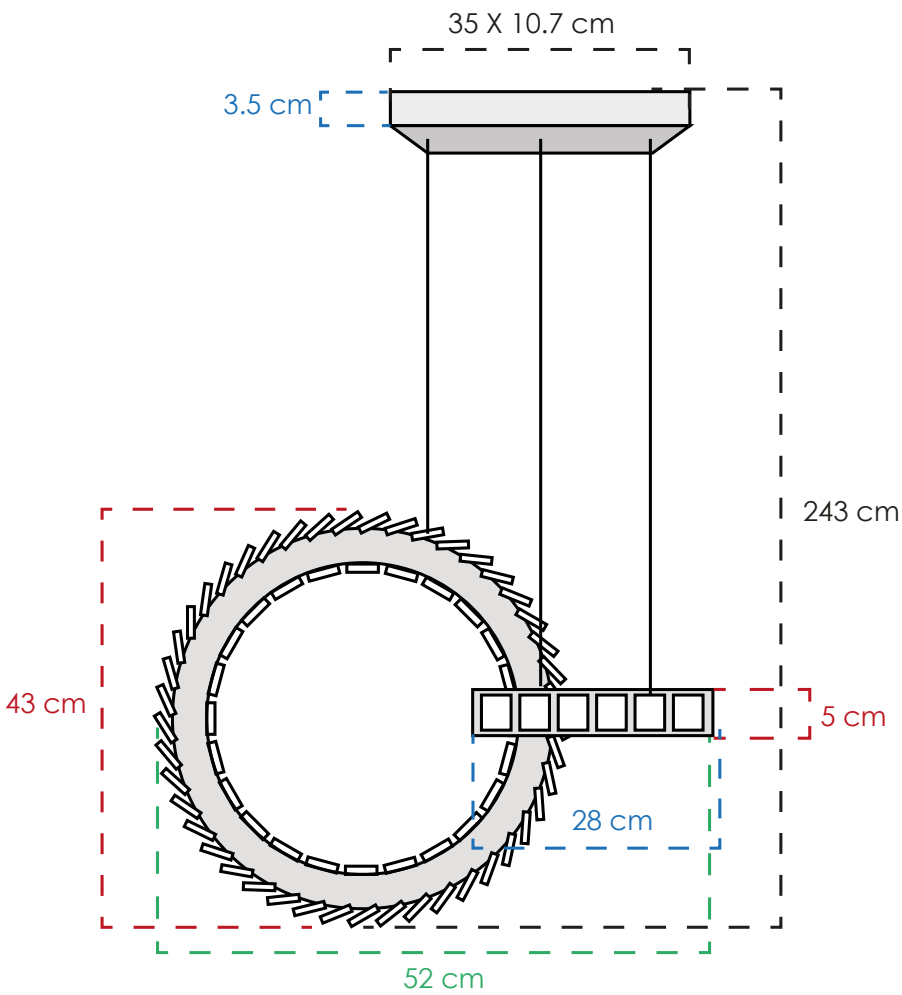
2CLAT76

MATERIAL	Metal y cristal
COLOR	Cromo, claro, ámbar
PESO NETO	10 kg
FOCOS	3 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	226 W



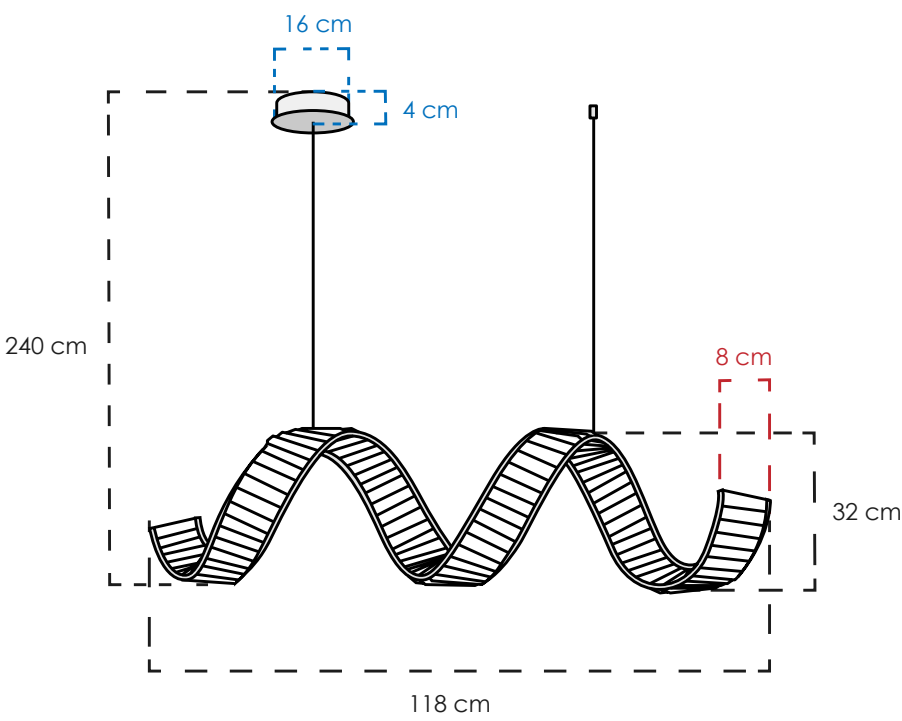
2CLAT77

MATERIAL	Metal y cristal
COLOR	Cromo, claro, ámbar
PESO NETO	6 kg
FOCOS	3 leds + 3 leds
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	154 W



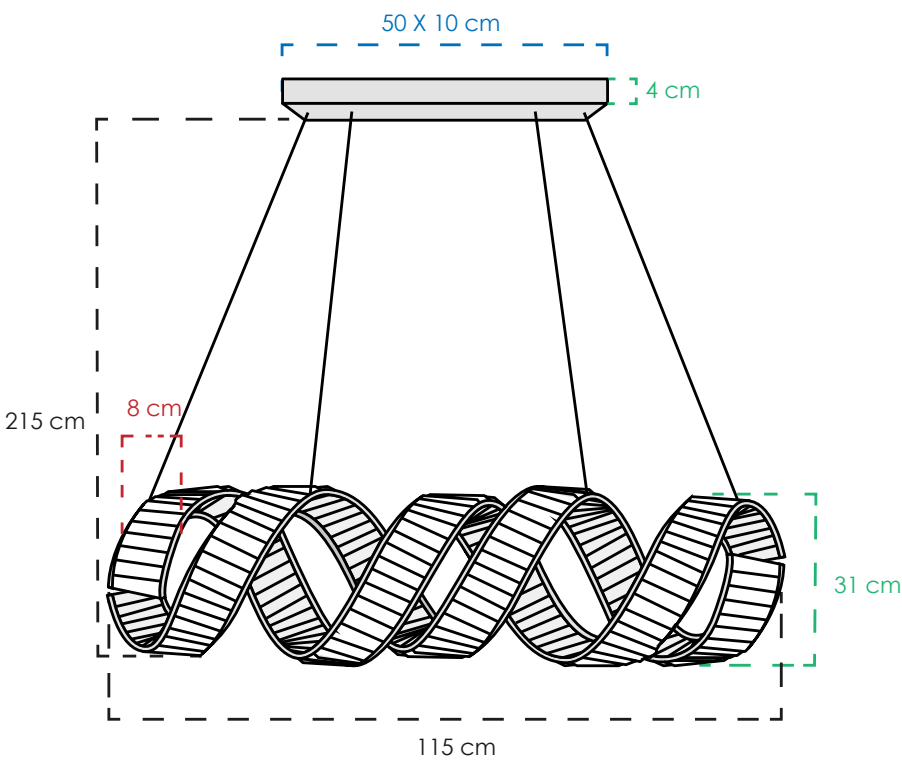
2CLKT06

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	4 kg
FOCOS	4 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	84 W



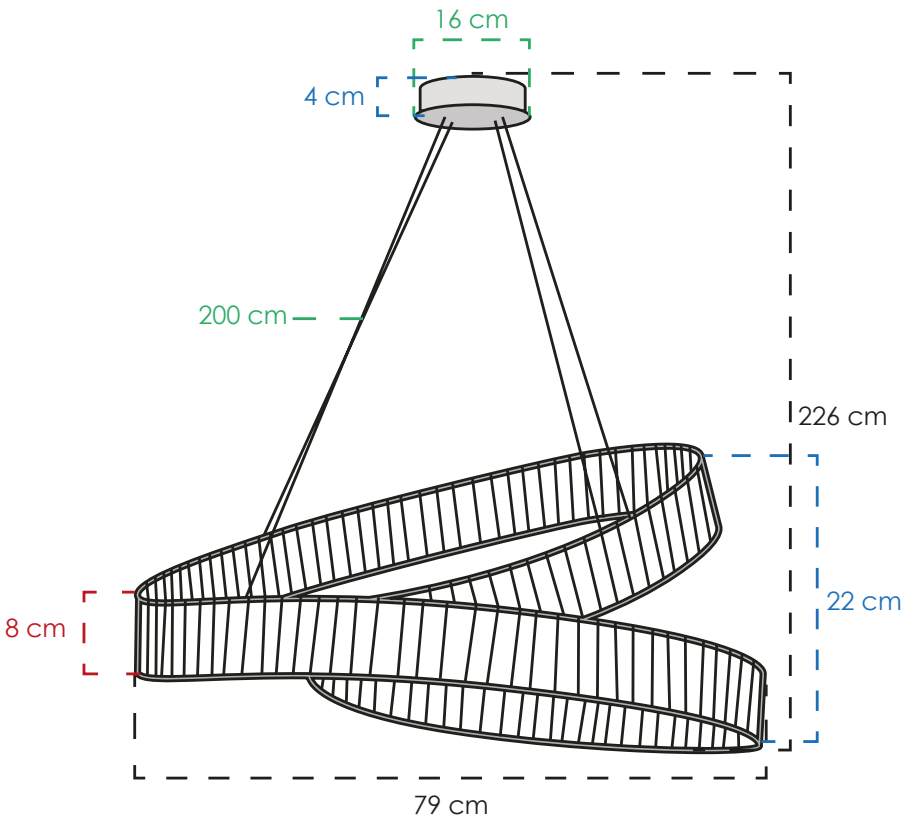
2CLAT67

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	7.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	44 W



2CLAT69

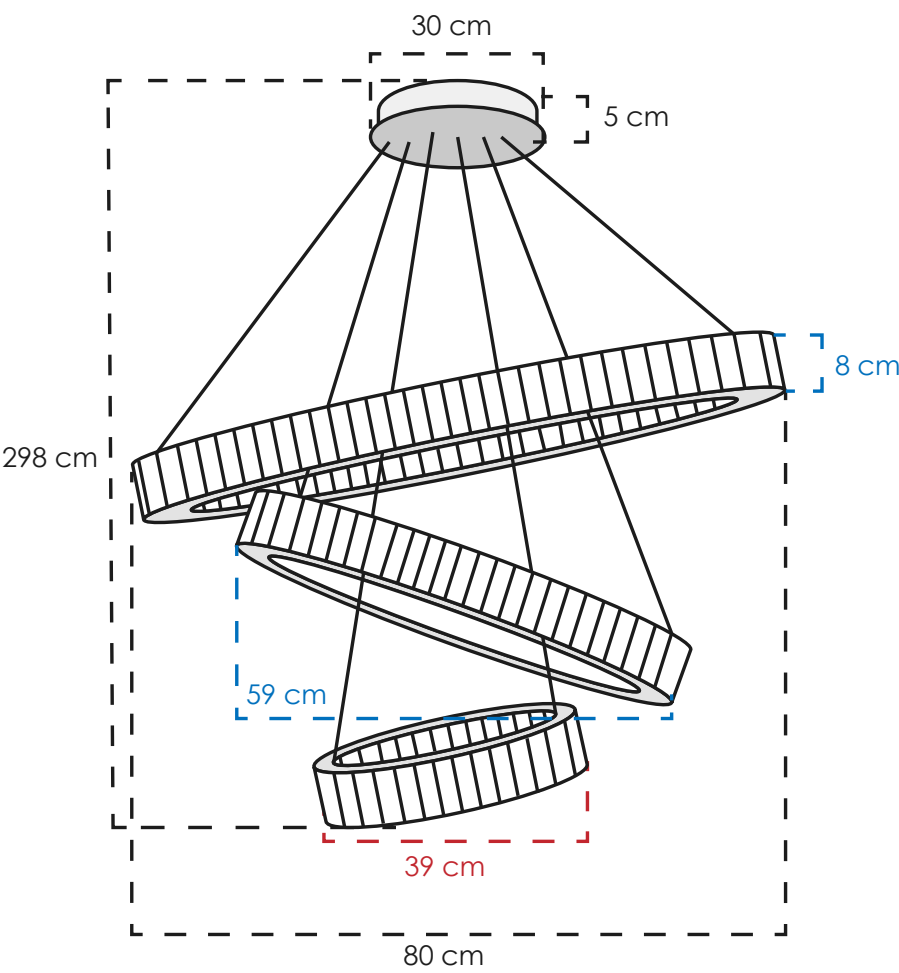
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	14 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	86 W



2CLAT70

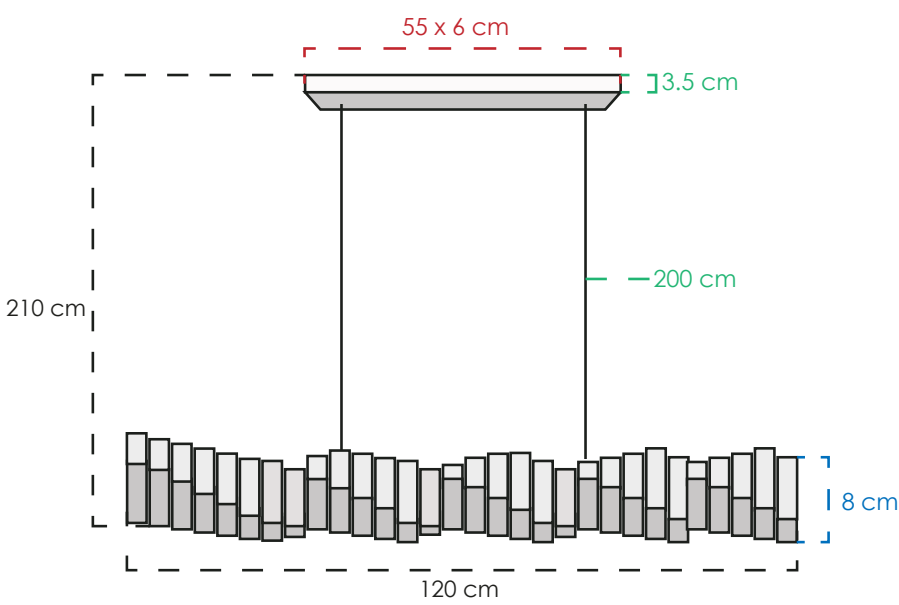
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	10.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	78 W





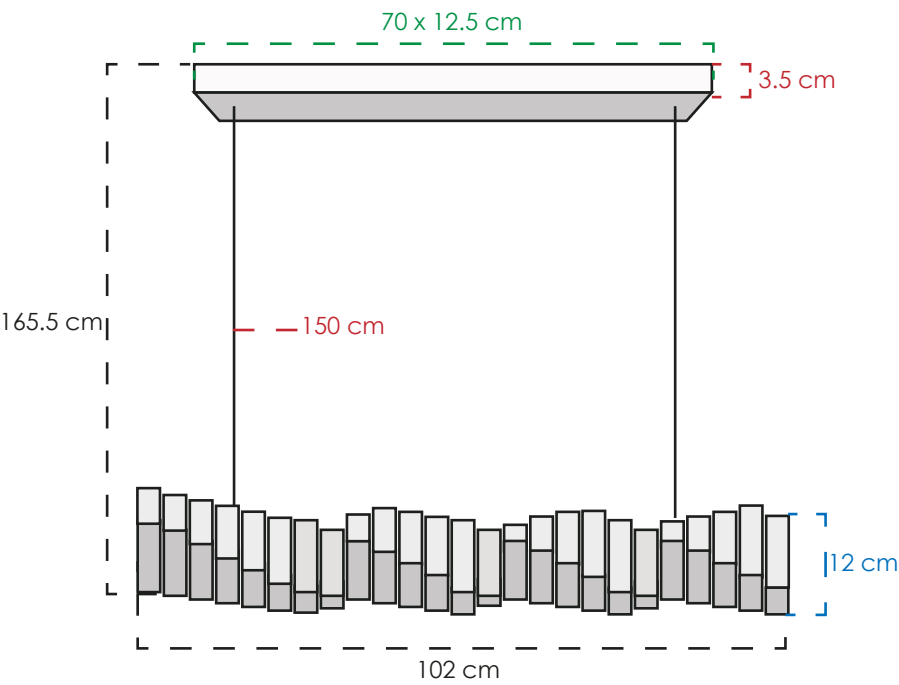
2CLOC16

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	12 kg
FOCOS	3 leds integrados
TEMPERATURA	3000°K
POTENCIA	85 W



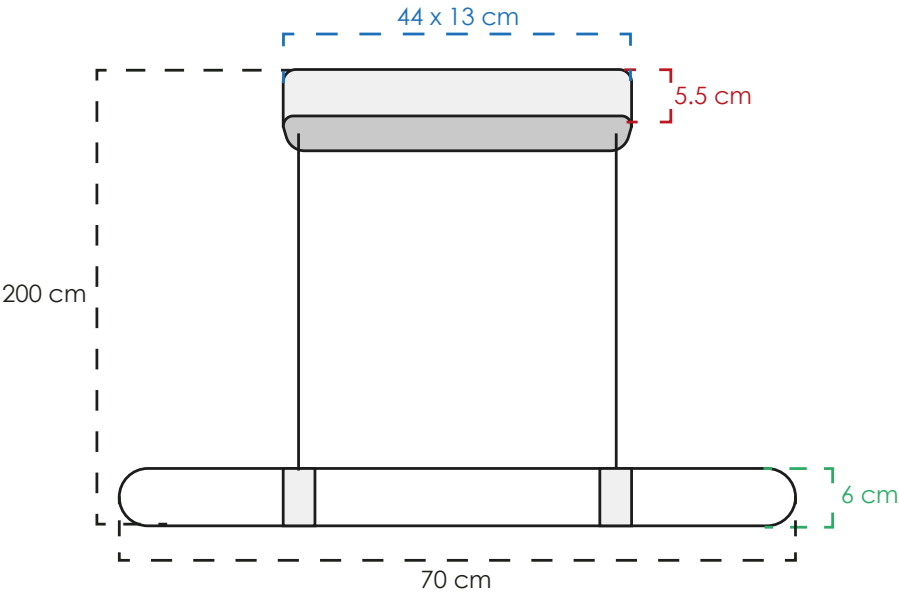
2CLAT111

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	7.25 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	38 W



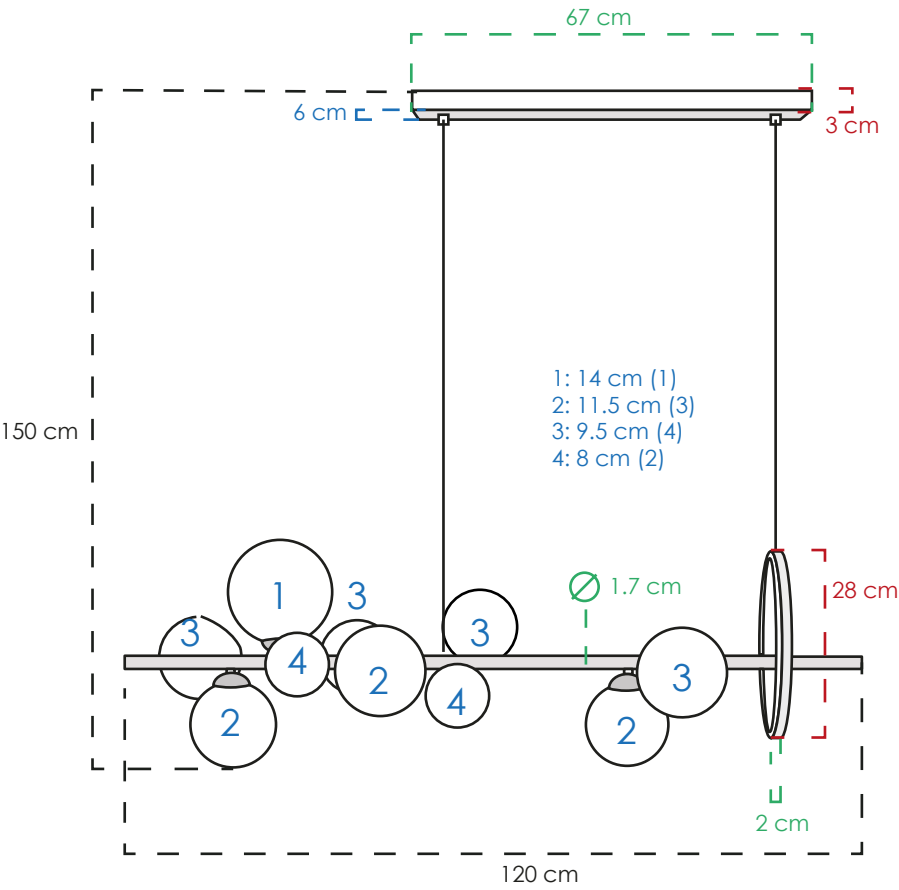
2CLTP662

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	12.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	76 W



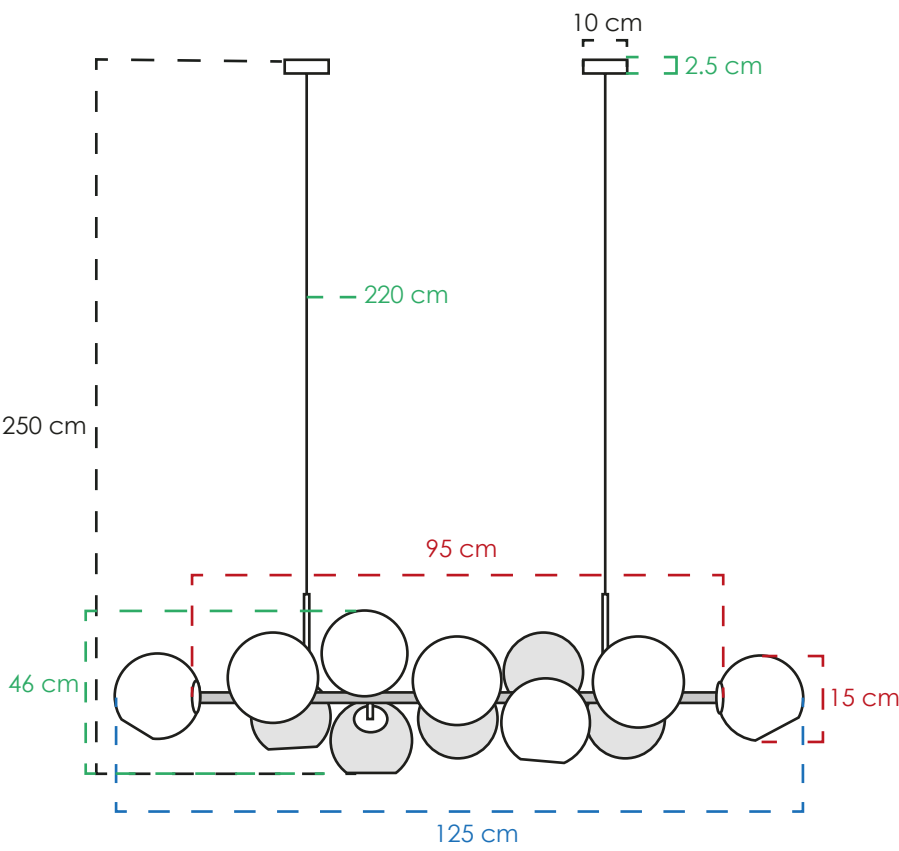
2CLOC12

MATERIAL	Metal y acrílico
COLOR	Cromo y claro
PESO NETO	2 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	42 W



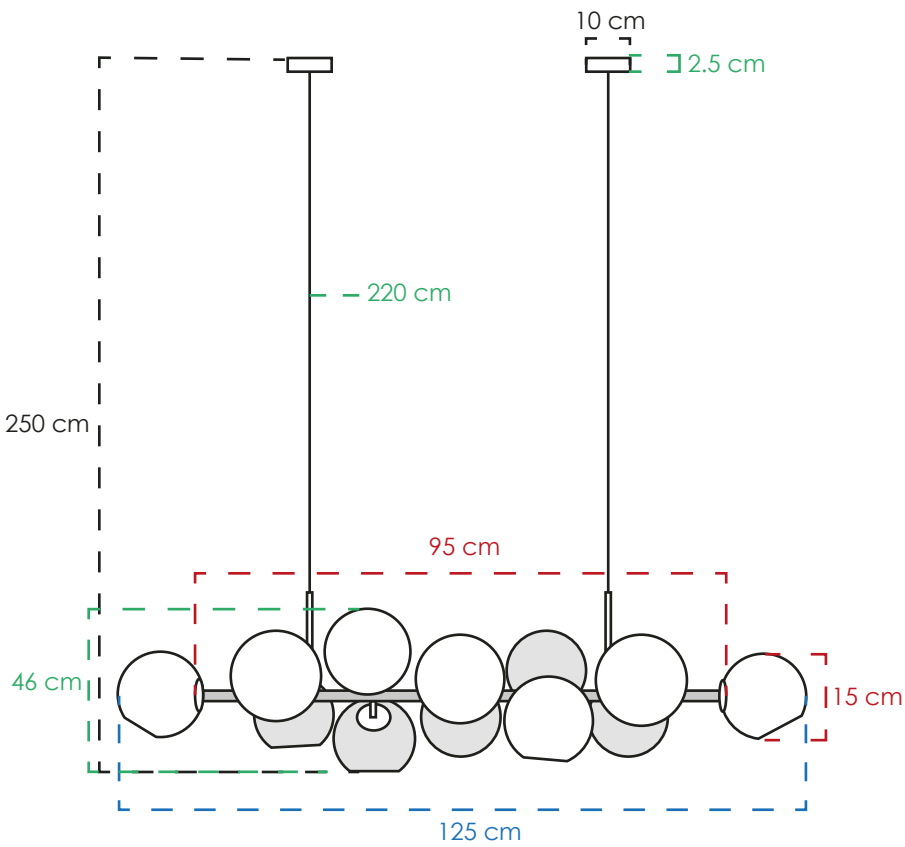
2CLDI113

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	3 kg
FOCOS	10 G9 + 1 led
TEMPERATURA	3000° K
POTENCIA	70 W



2CLAT31

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	5.5 kg
FOCOS	12 E26
TEMPERATURA	3000° K
POTENCIA	48 W



2CLAT56

MATERIAL Metal y vidrio

COLOR Dorado y claro

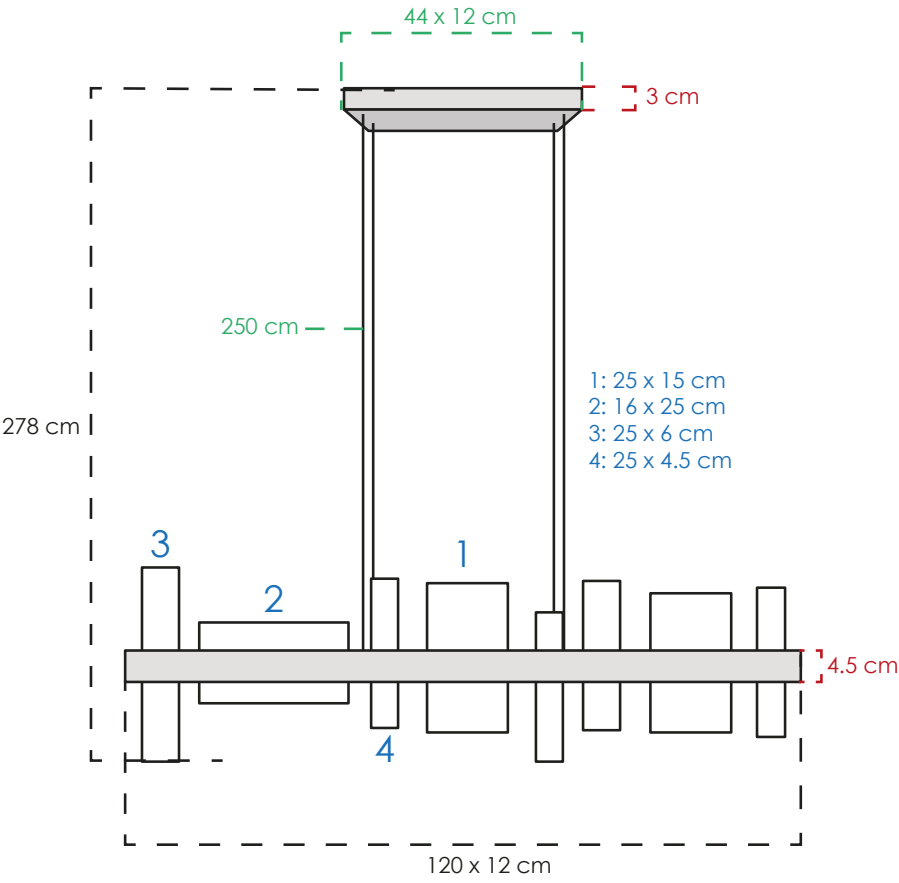
PESO NETO 5.5 kg

FOCOS 12 E26

TEMPERATURA 3000° K

POTENCIA 48 W





2CLDI85

MATERIAL Metal y acrílico

COLOR Dorado y mate

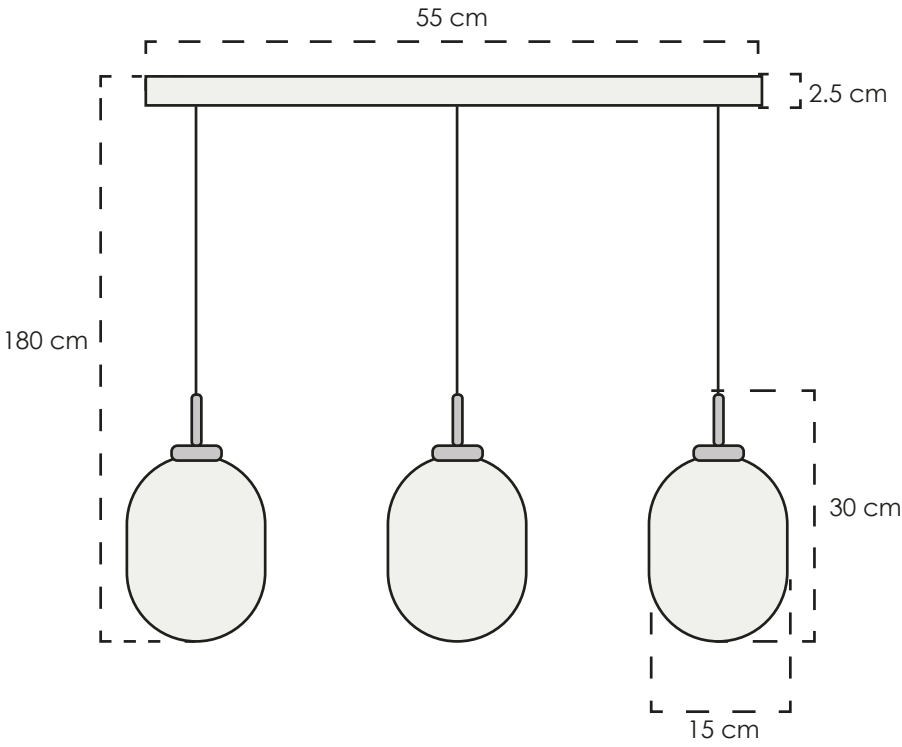
PESO NETO 5 kg

FOCOS 1 led integrado

TEMPERATURA 3000° K

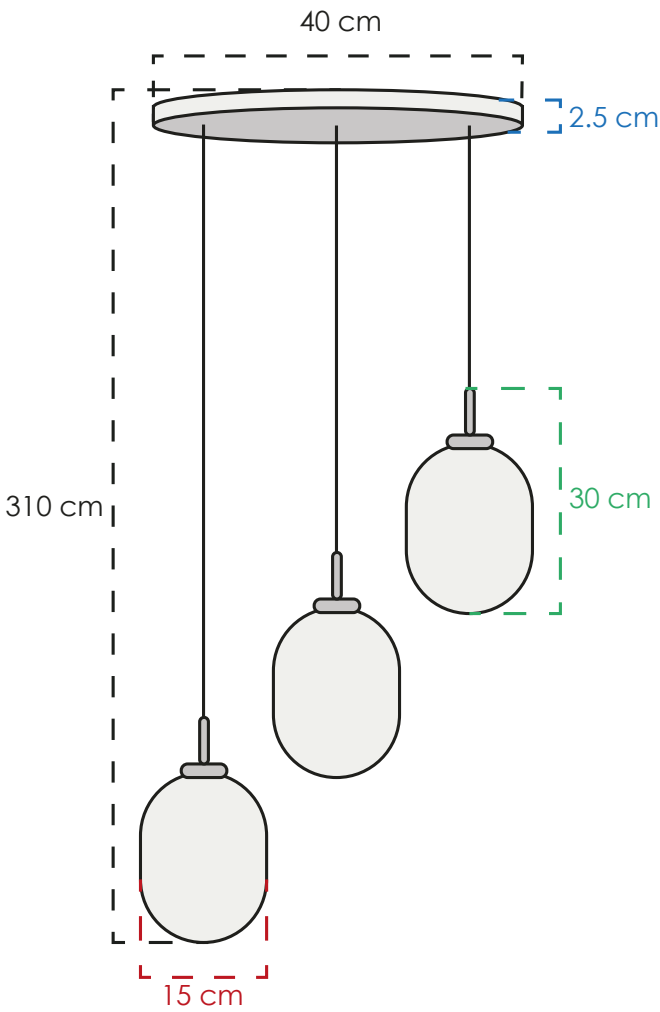
POTENCIA 40 W





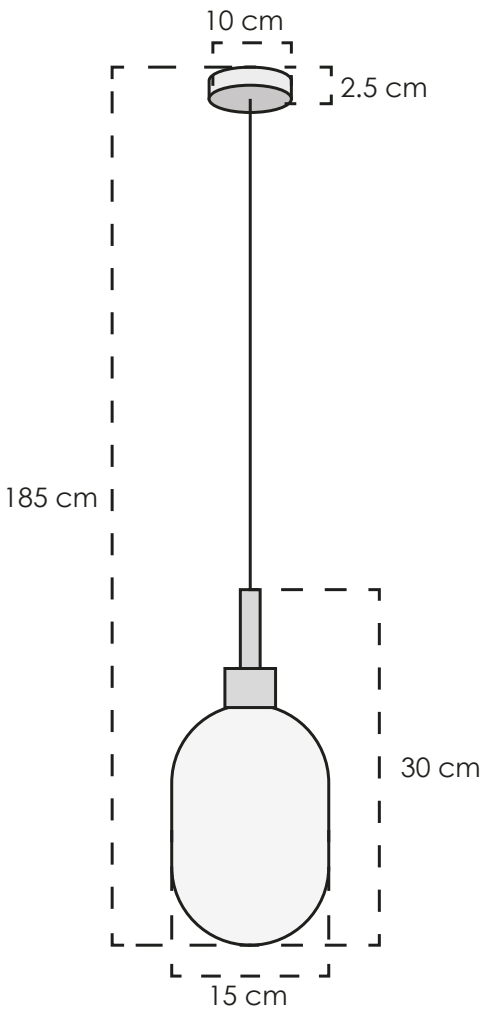
2CLZM114

MATERIAL	Metal y vidrio
COLOR	Negro, dorado, ámbar
PESO NETO	3.1 kg
FOCOS	3 G9
TEMPERATURA	3000° K
POTENCIA	15 W



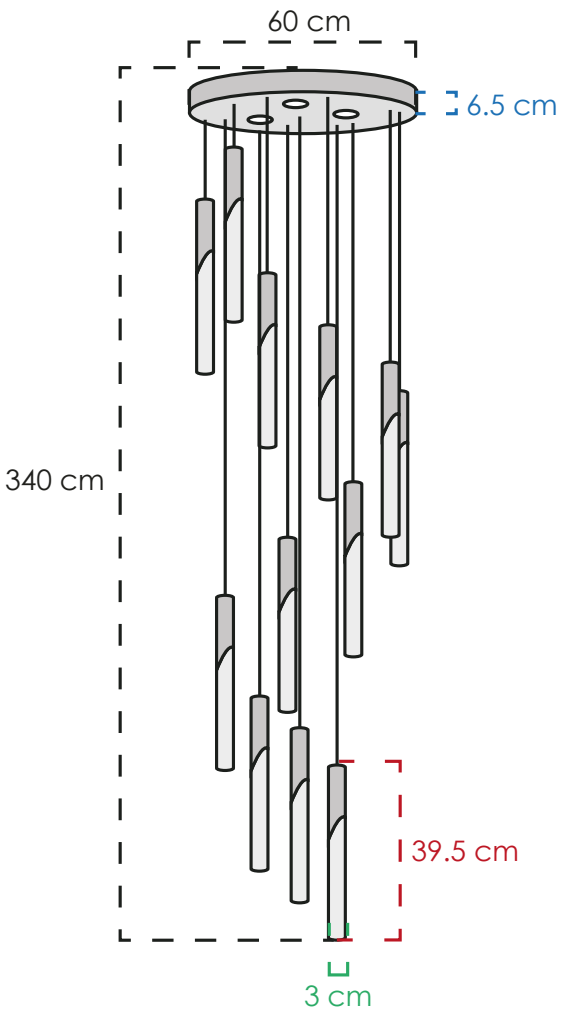
2CLZM112

MATERIAL	Metal y vidrio
COLOR	Negro, dorado, ámbar
PESO NETO	3.6 kg
FOCOS	3 G9
TEMPERATURA	3000° K
POTENCIA	15 W



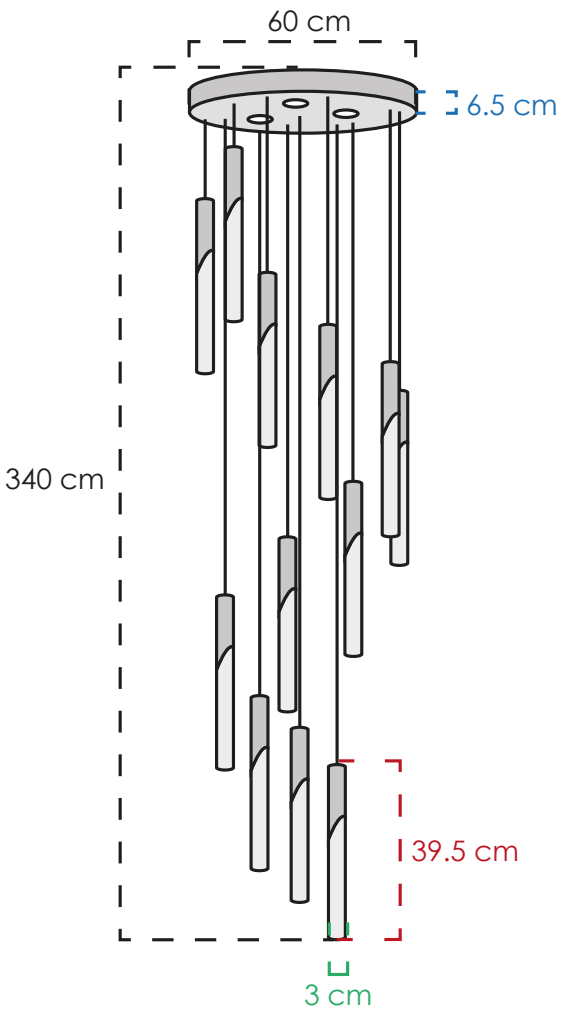
2CLZM116

MATERIAL	Metal y vidrio
COLOR	Negro, dorado, ámbar
PESO NETO	1.7 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	5 W



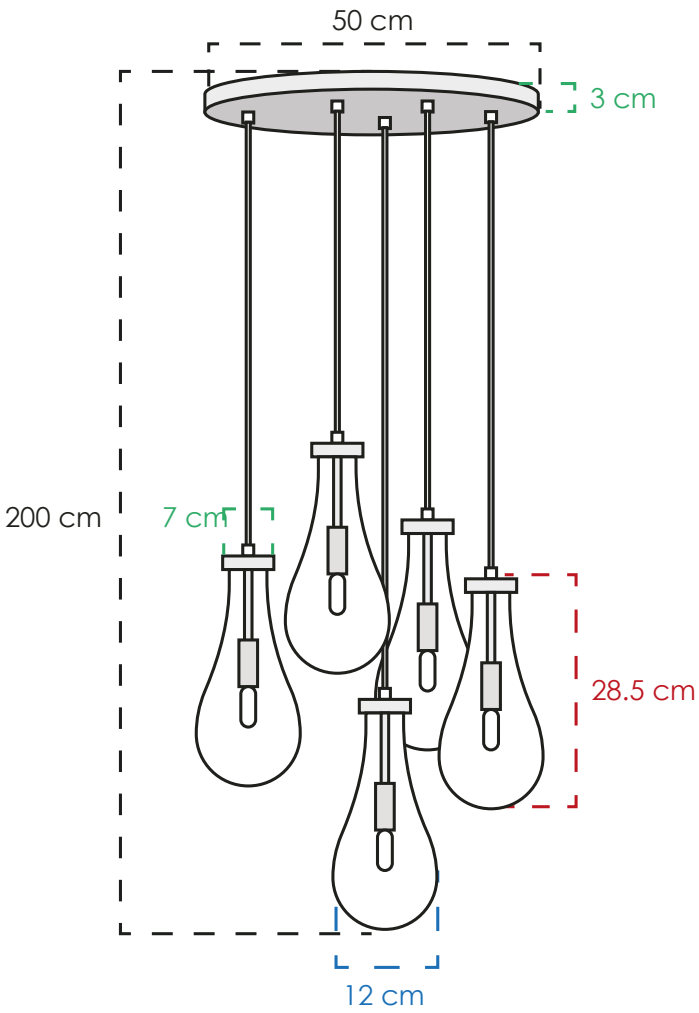
2CLAT136

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	12.5 kg
FOCOS	12 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	45 W



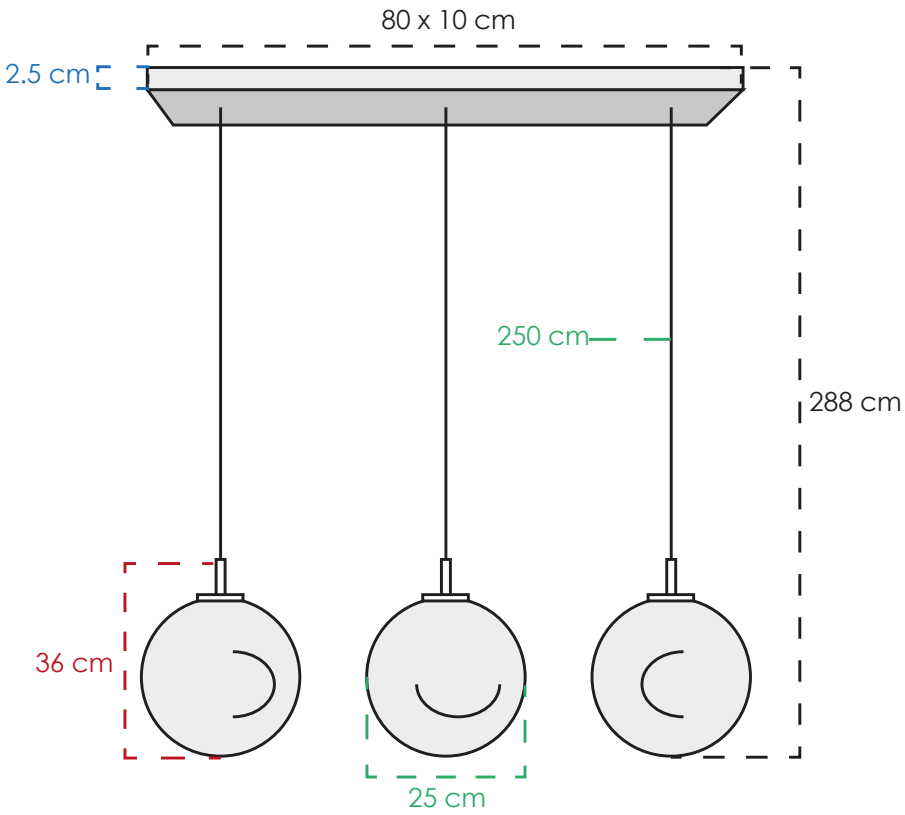
2CLAT64

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	12.5 kg
FOCOS	12 leds + 3 GU10
TEMPERATURA	3000° K
POTENCIA	45 W



2CLDI72

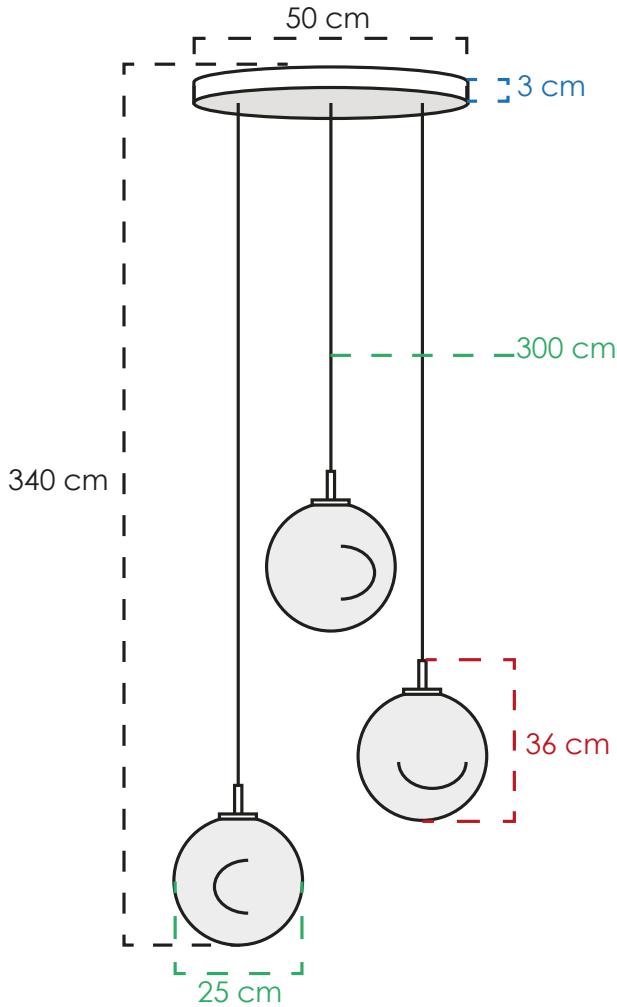
MATERIAL	Metal y vidrio
COLOR	Níquel satinado y claro
PESO NETO	10.5 kg
FOCOS	5 E14
TEMPERATURA	3000° K
POTENCIA	25 W



2CLDI104

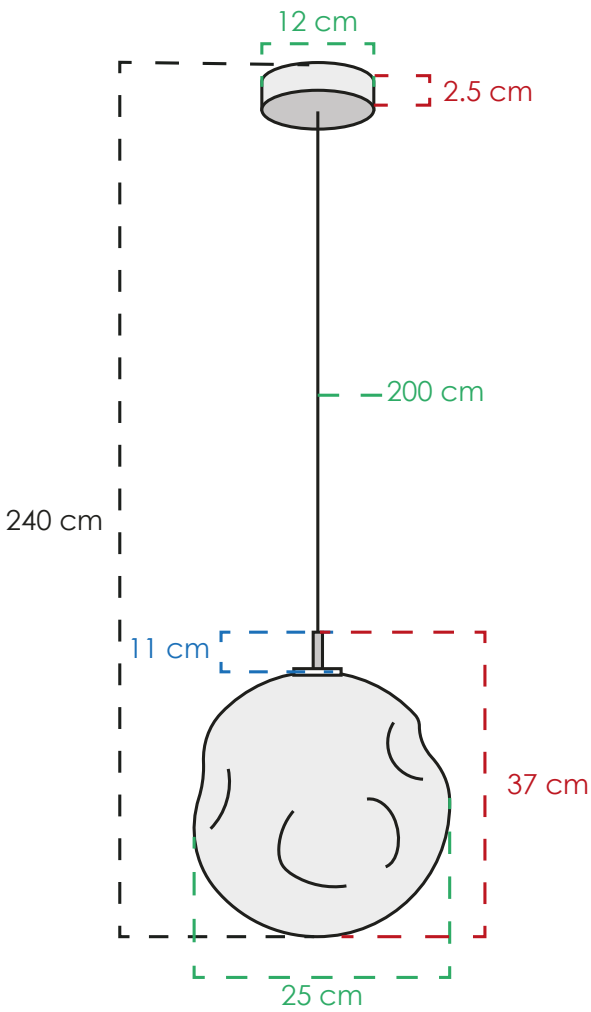
MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	4.5 kg
FOCOS	3 E26
TEMPERATURA	3000° K
POTENCIA	12 W





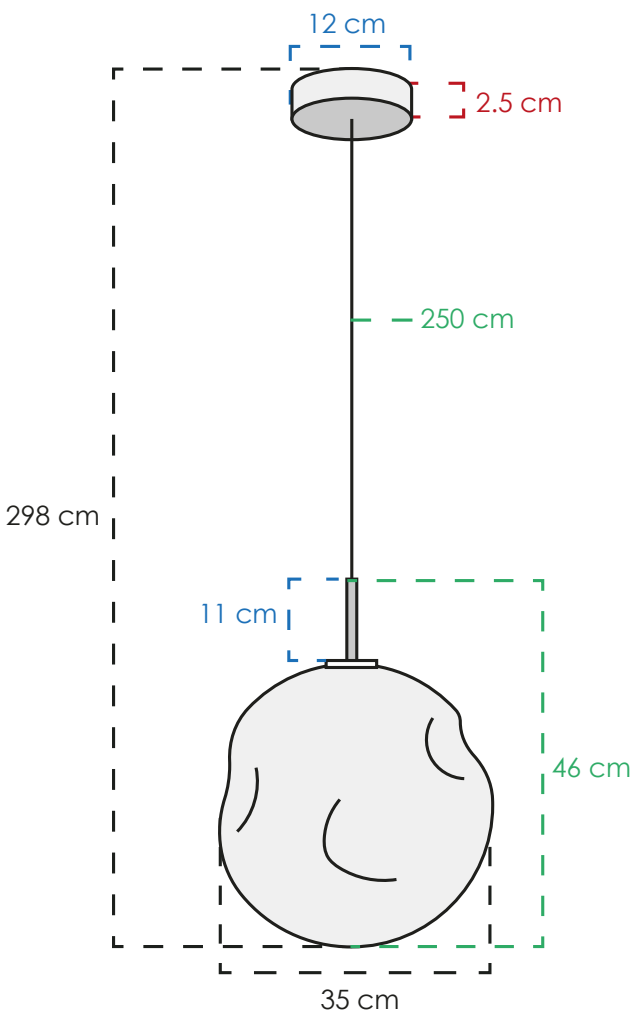
2CLDI103

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	5 kg
FOCOS	3 E26
TEMPERATURA	3000° K
POTENCIA	12 W



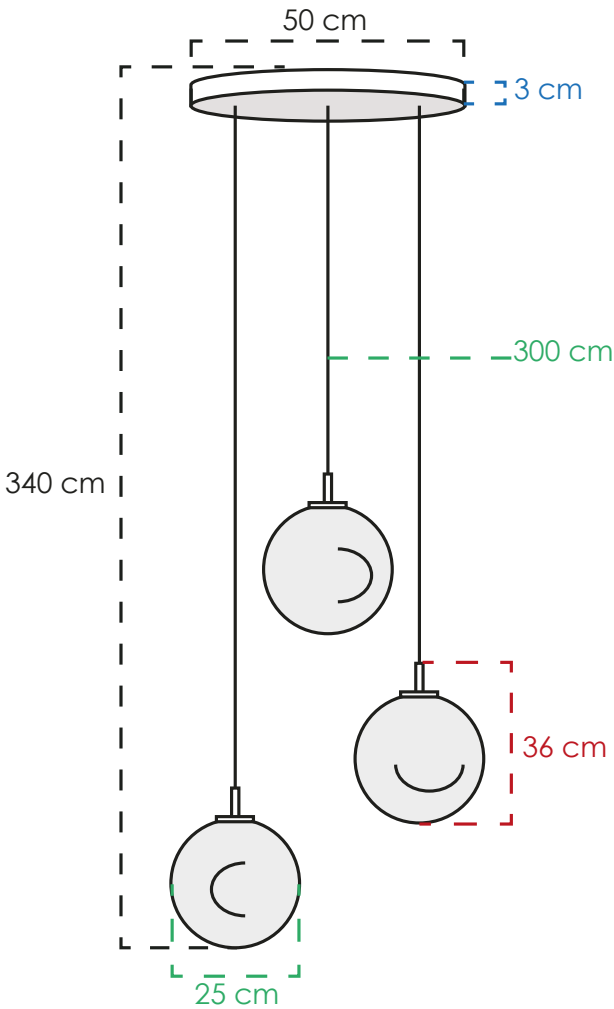
2CLDI10

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.4 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



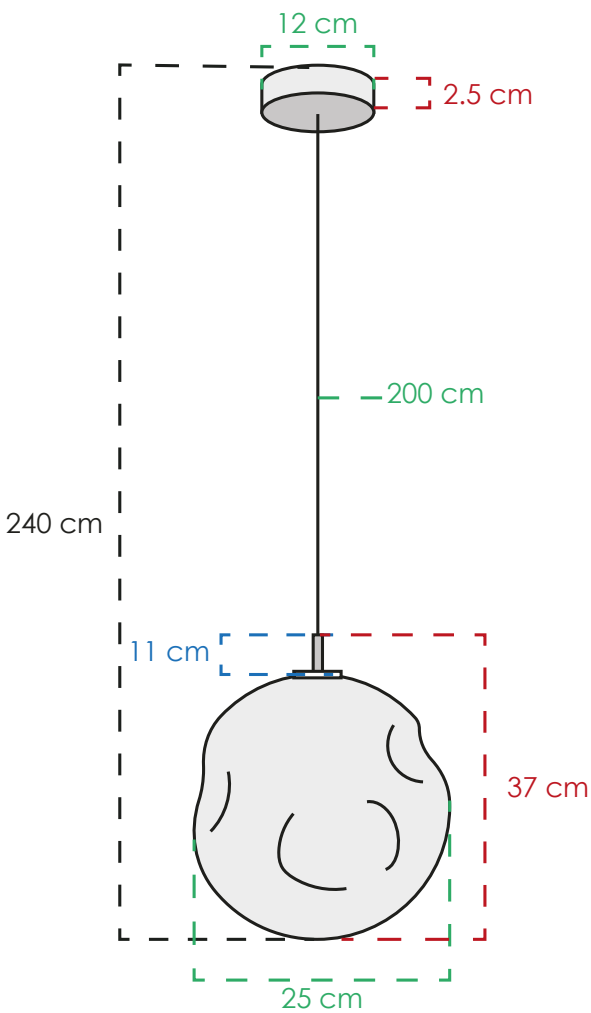
2CLDI102

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



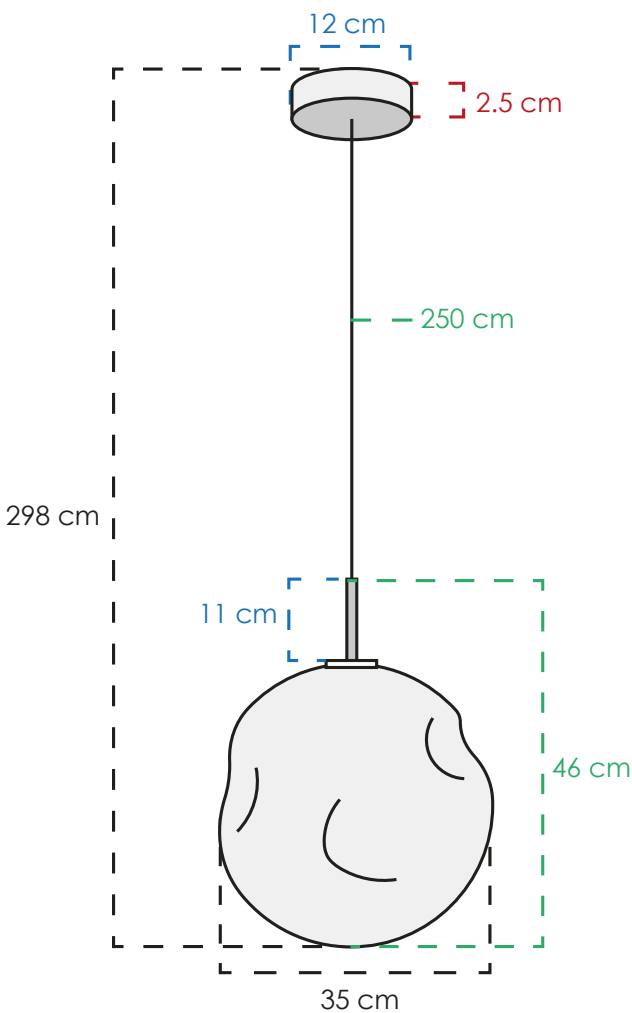
2CLDI106

MATERIAL	Metal y vidrio
COLOR	Dorado y humo
PESO NETO	5 kg
FOCOS	3 E26
TEMPERATURA	3000° K
POTENCIA	12 W



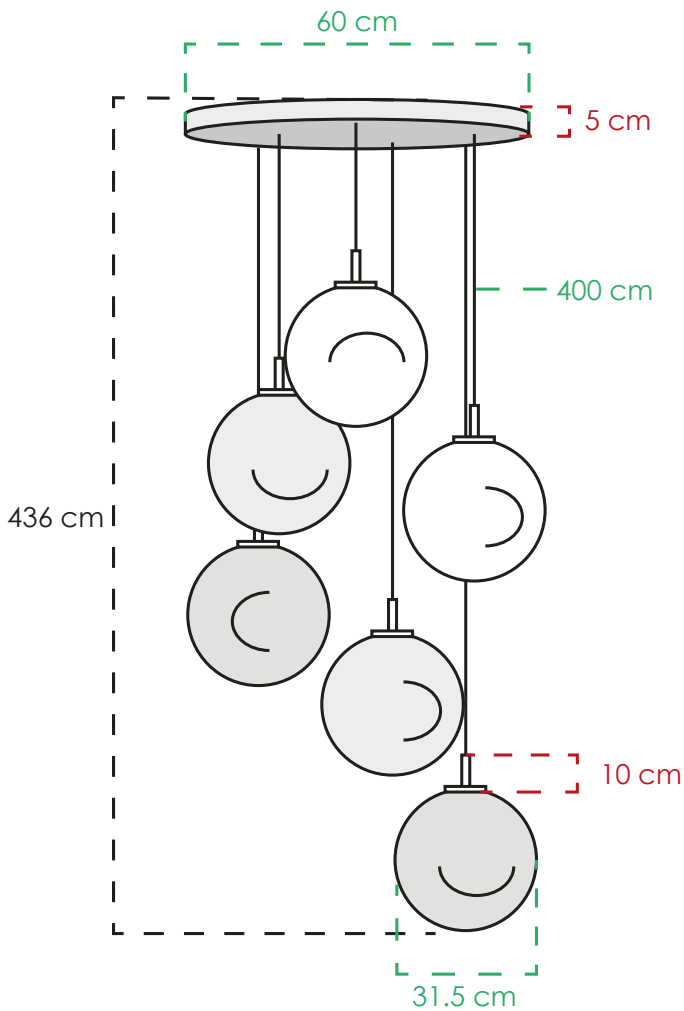
2CLDI11

MATERIAL	Metal y vidrio
COLOR	Dorado y humo
PESO NETO	1.4 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



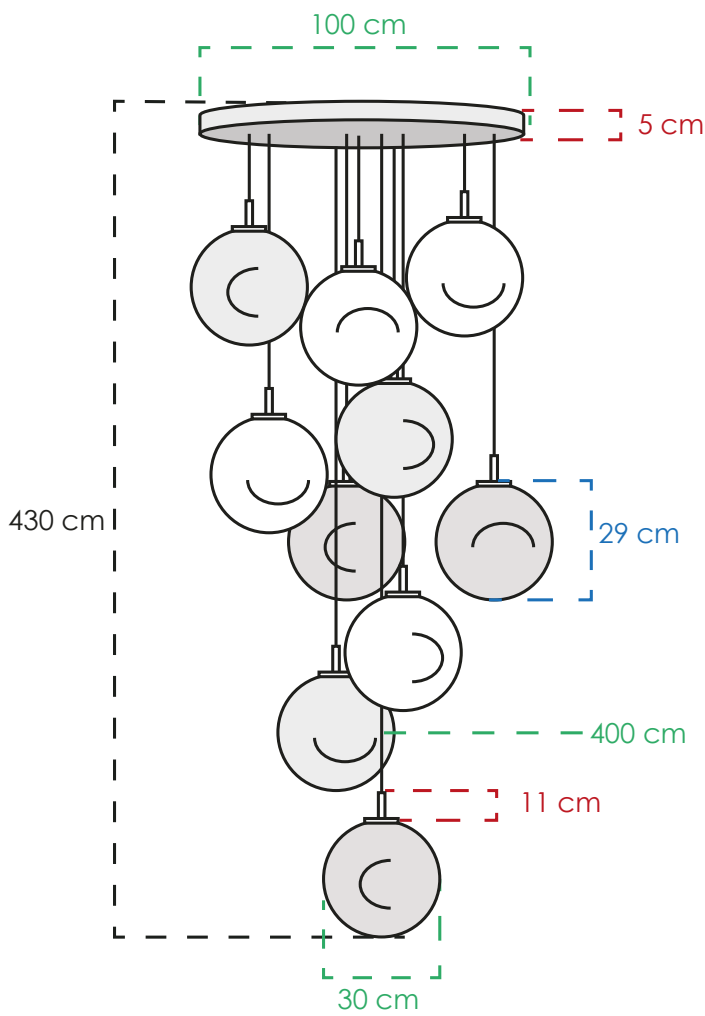
2CLDI105

MATERIAL	Metal y vidrio
COLOR	Dorado y humo
PESO NETO	5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



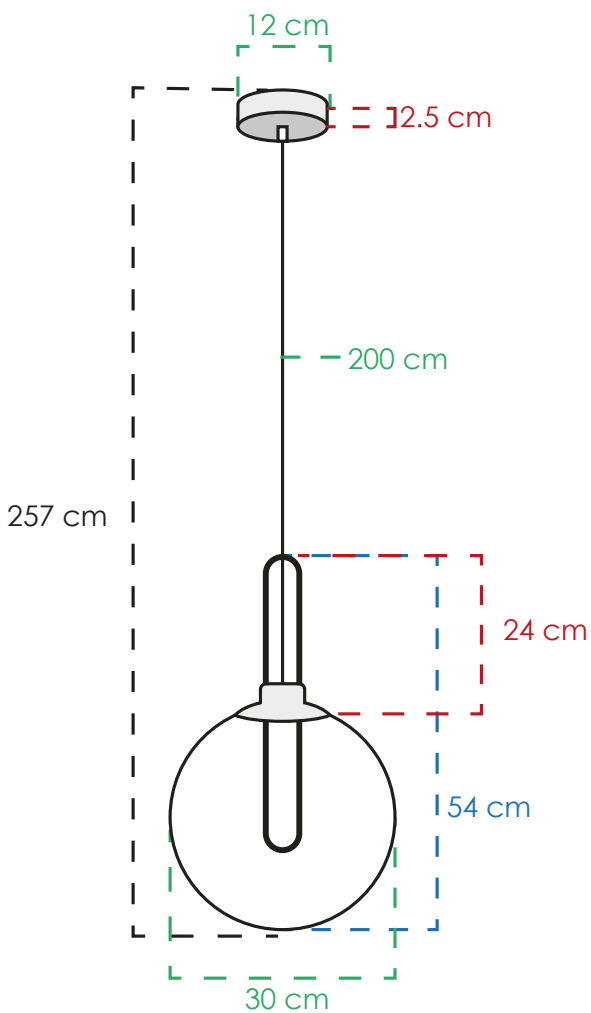
2CLDI125

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	13 kg
FOCOS	6 E26
TEMPERATURA	3000° K
POTENCIA	24 W



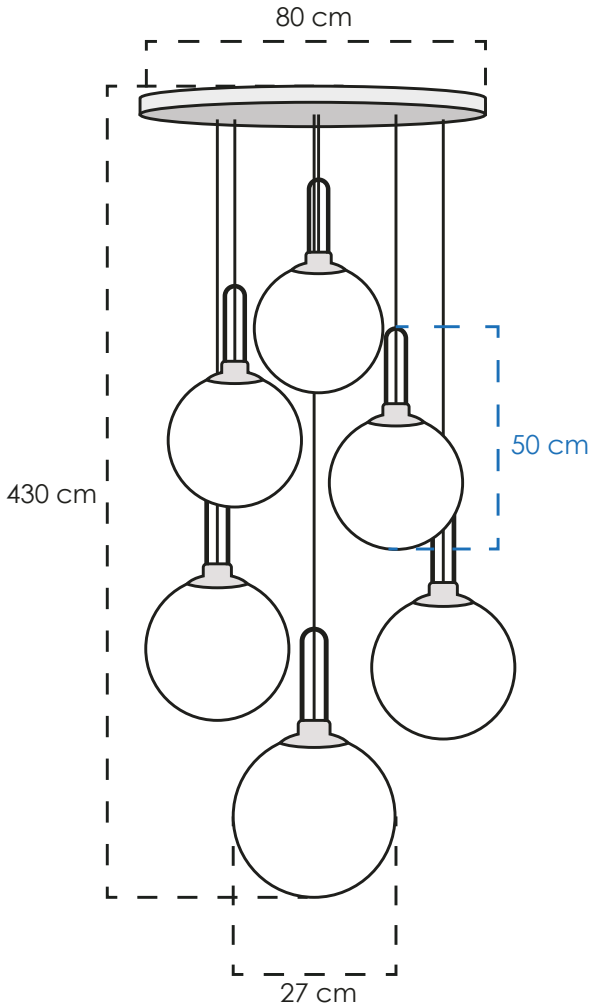
2CLDI126

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	27 kg
FOCOS	10 E26
TEMPERATURA	3000° K
POTENCIA	40 W



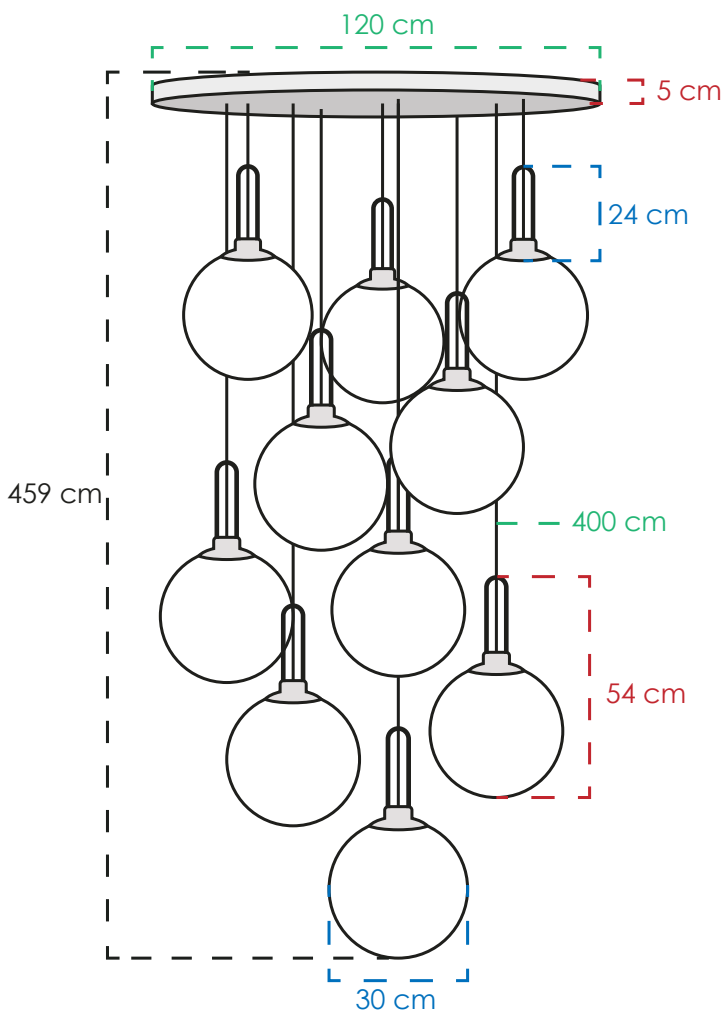
2CLDI20

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.9 kg
FOCOS	1 GU10
TEMPERATURA	3000° K
POTENCIA	5 W



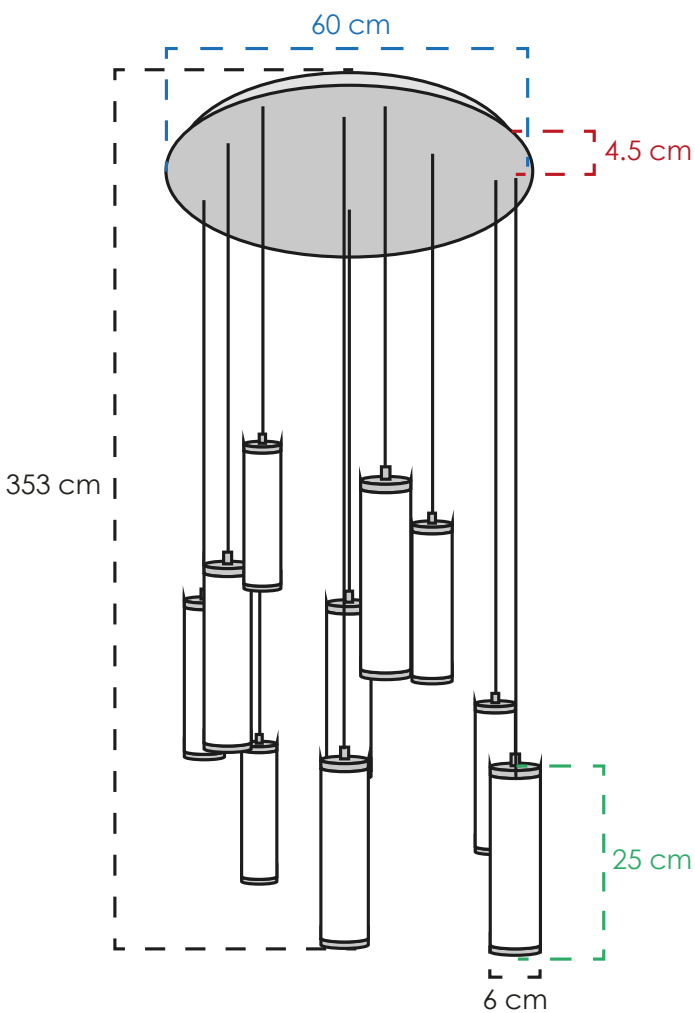
2CLDI38

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	13.3 kg
FOCOS	6 GU10
TEMPERATURA	3000° K
POTENCIA	30 W



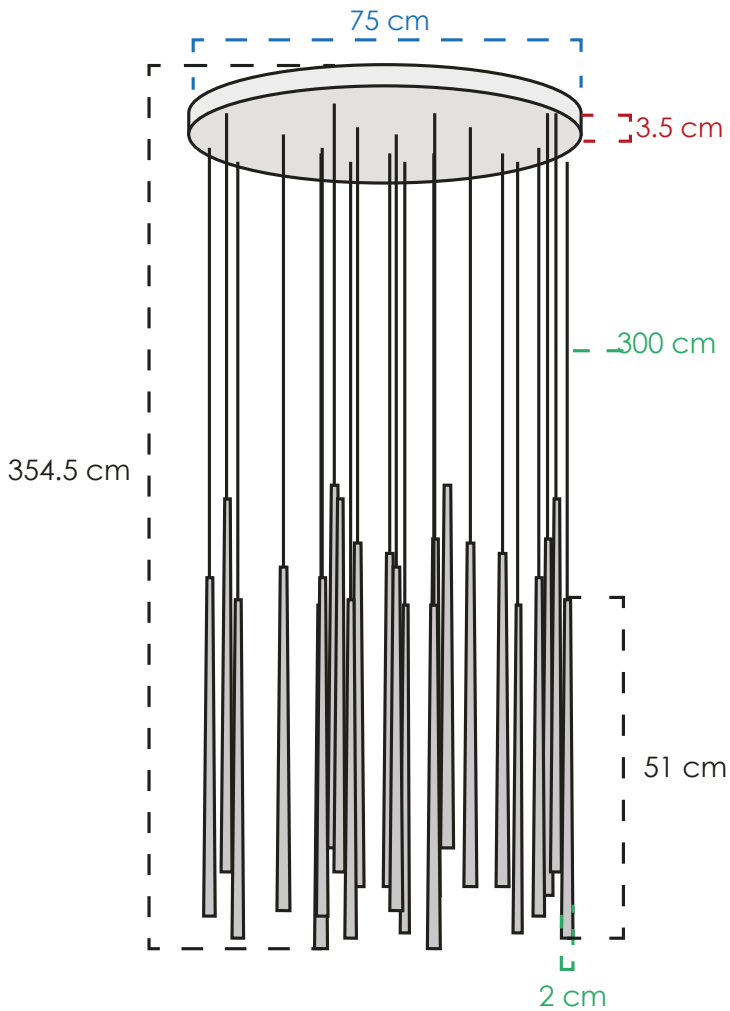
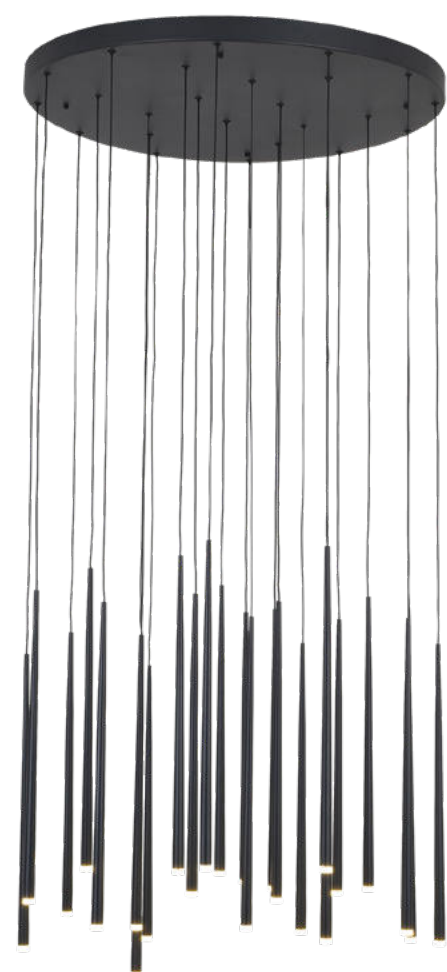
2CLDI39

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	27.5 kg
FOCOS	10 GU10
TEMPERATURA	3000° K
POTENCIA	50 W



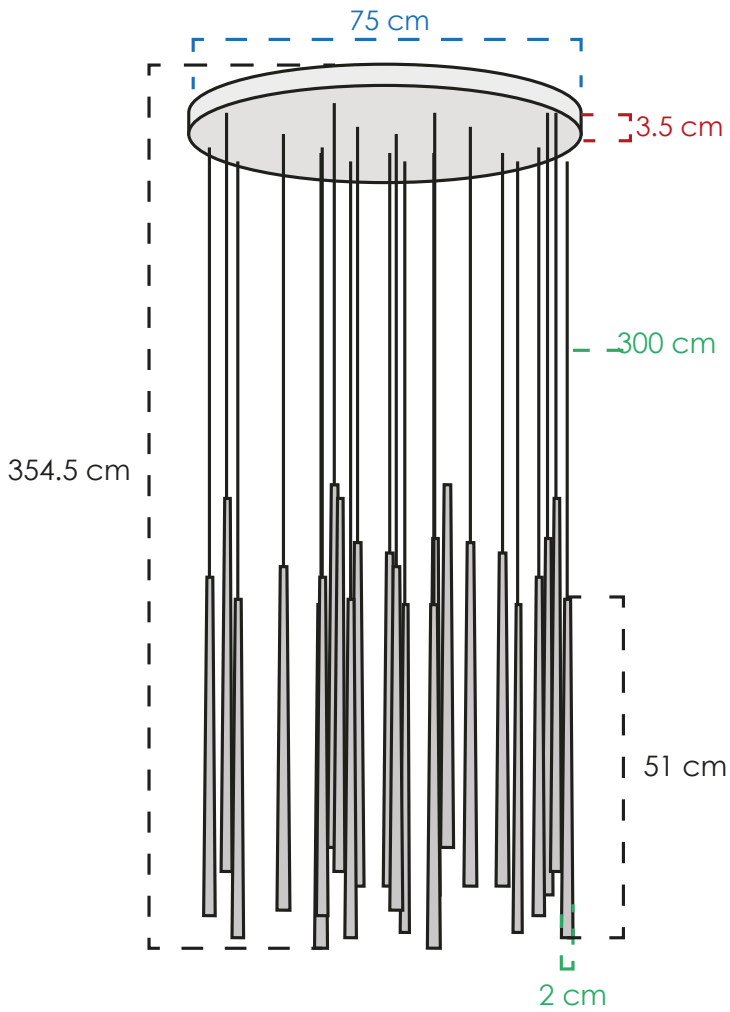
2CLOC09

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	12 kg
FOCOS	12 leds integrados
TEMPERATURA	3000° K
POTENCIA	84 W



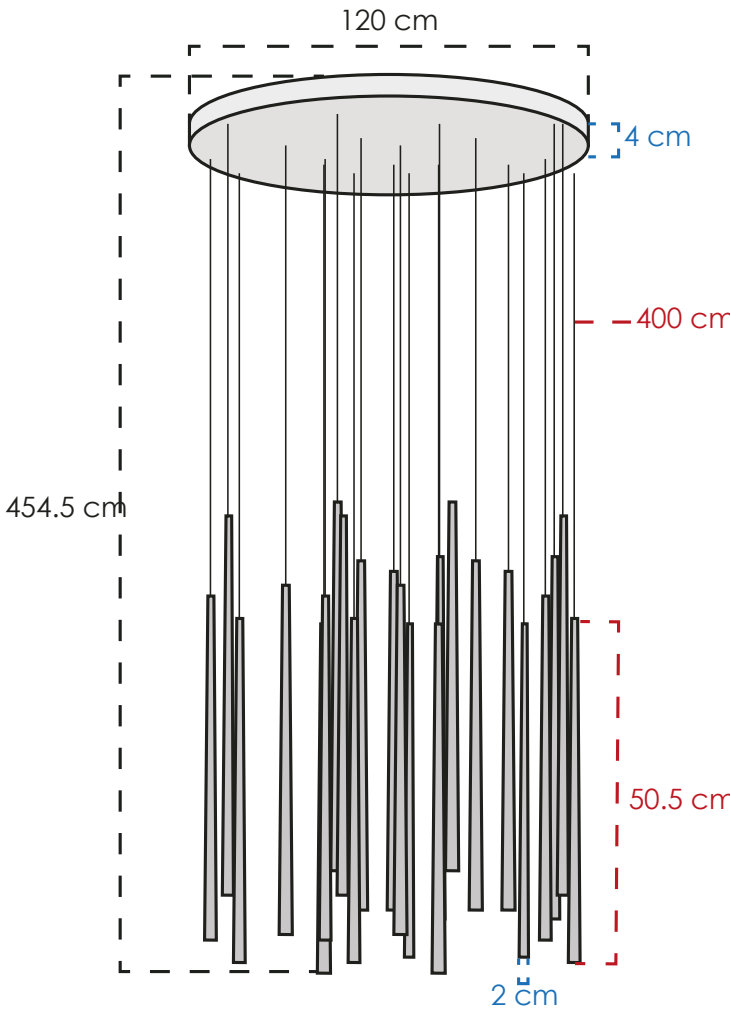
2CLDI34

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	10.34 kg
FOCOS	24 leds integrados
TEMPERATURA	3000° K
POTENCIA	72 W



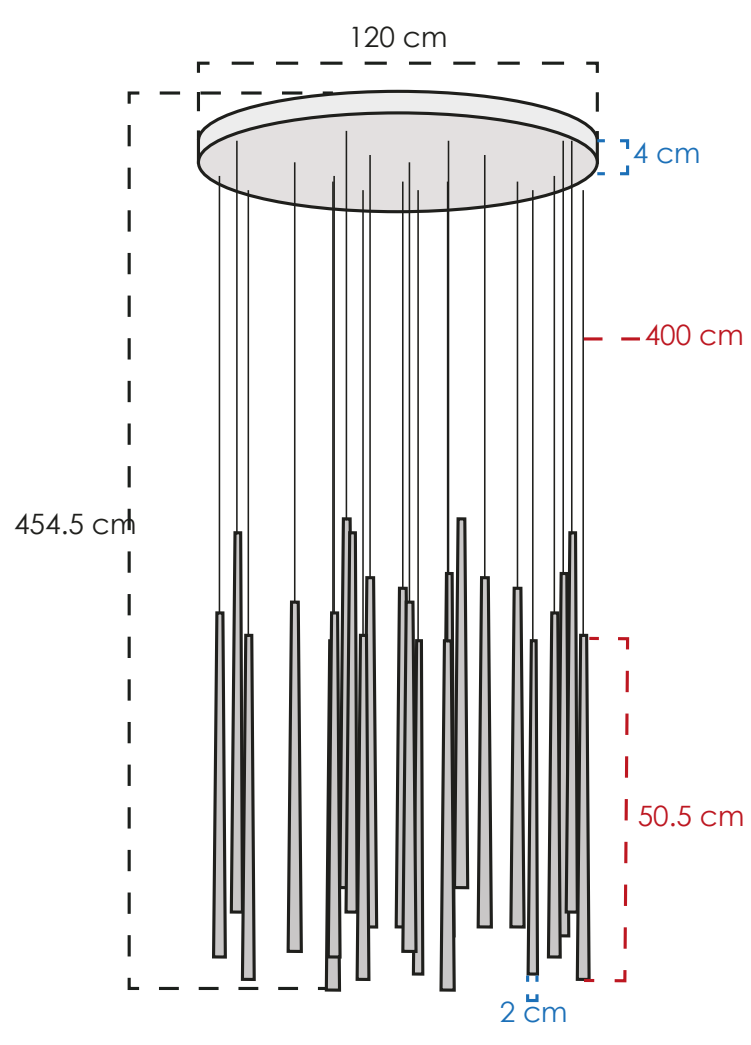
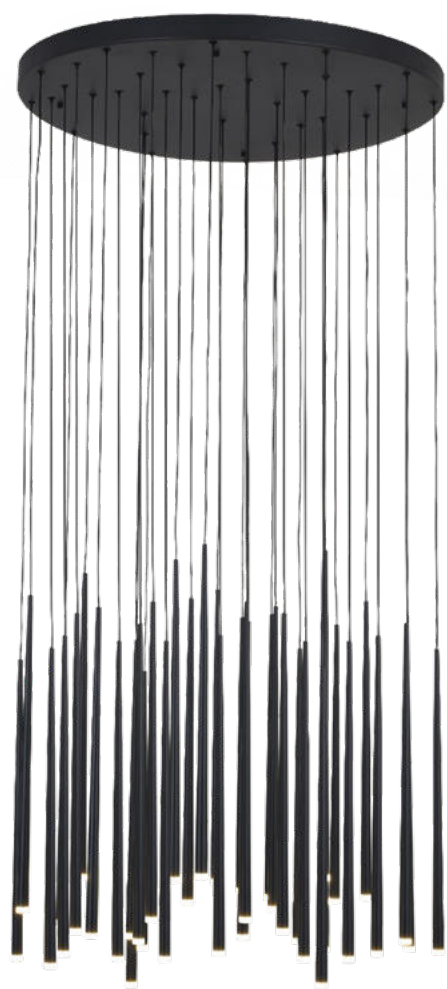
2CLDI36

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	10.34 kg
FOCOS	24 leds integrados
TEMPERATURA	3000° K
POTENCIA	72 W



2CLDI92

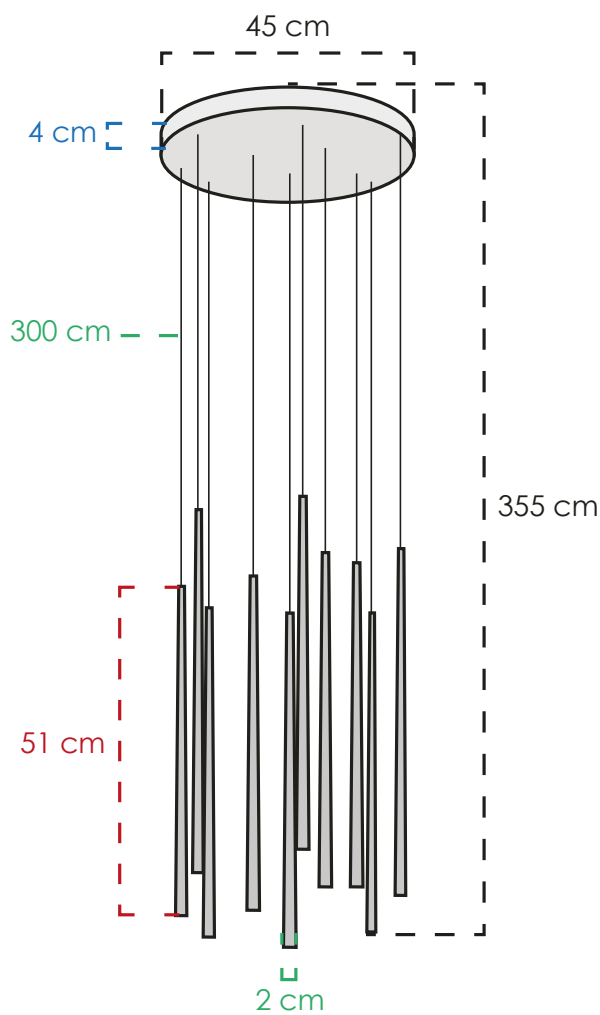
MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	22 kg
FOCOS	38 leds integrados
TEMPERATURA	3000° K
POTENCIA	114 W



2CLDI91

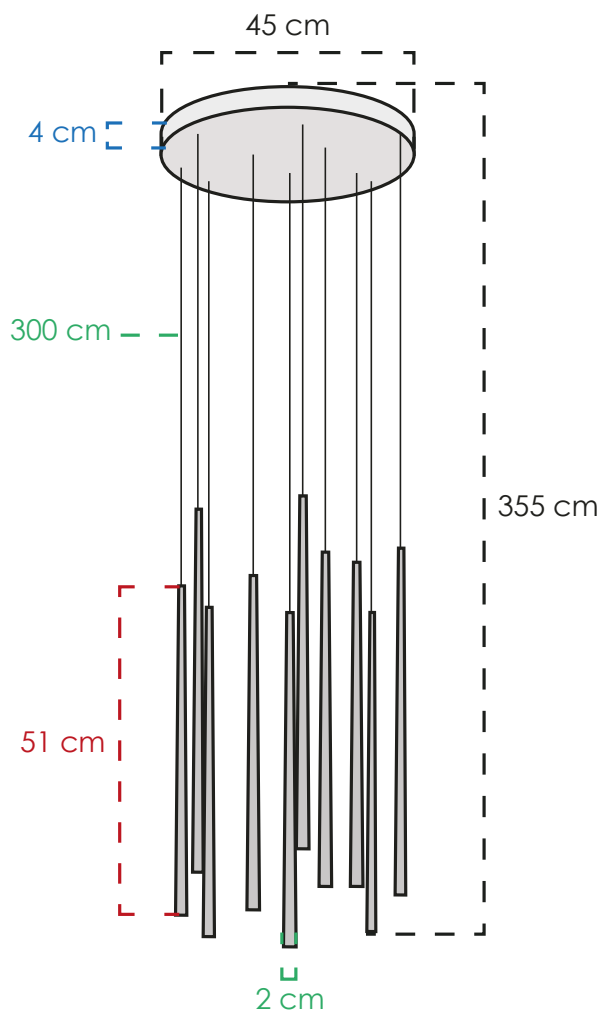
MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	22 kg
FOCOS	38 leds integrados
TEMPERATURA	3000° K
POTENCIA	114 W





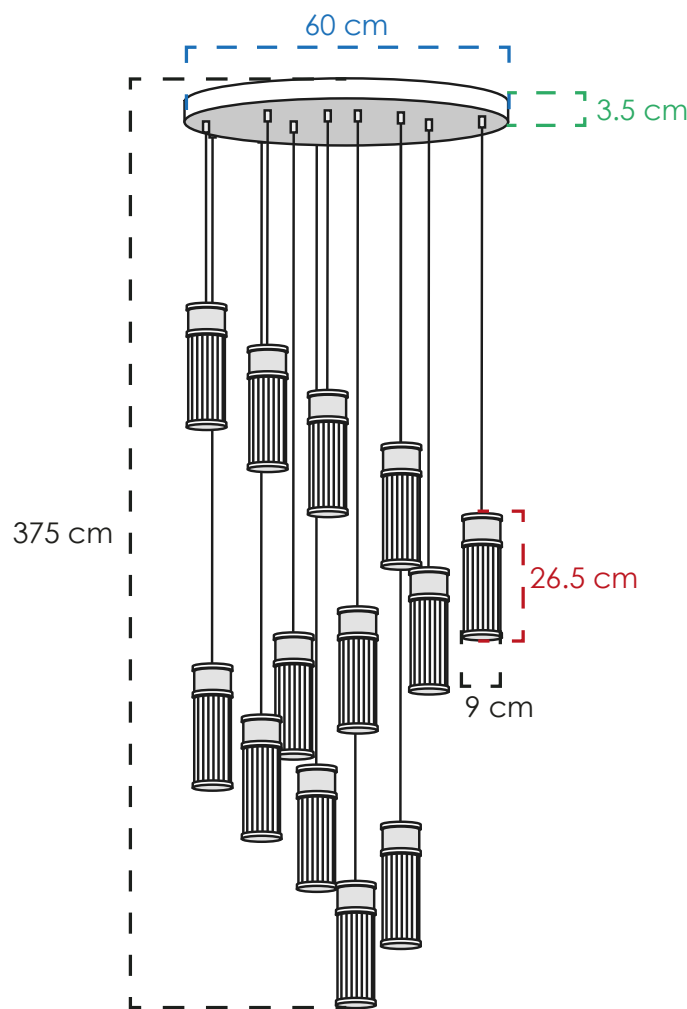
2CLDI33

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	4.4 kg
FOCOS	10 leds integrados
TEMPERATURA	3000° K
POTENCIA	36 W



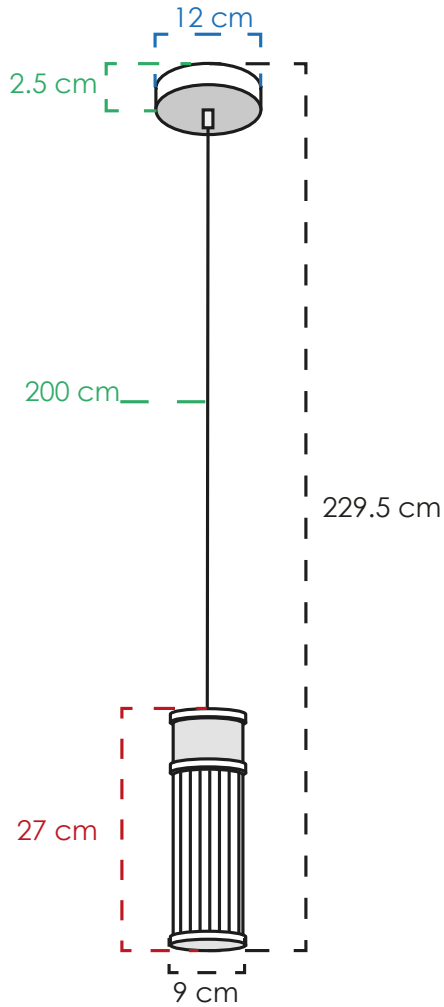
2CLDI35

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	4.4 kg
FOCOS	10 leds integrados
TEMPERATURA	3000° K
POTENCIA	36 W



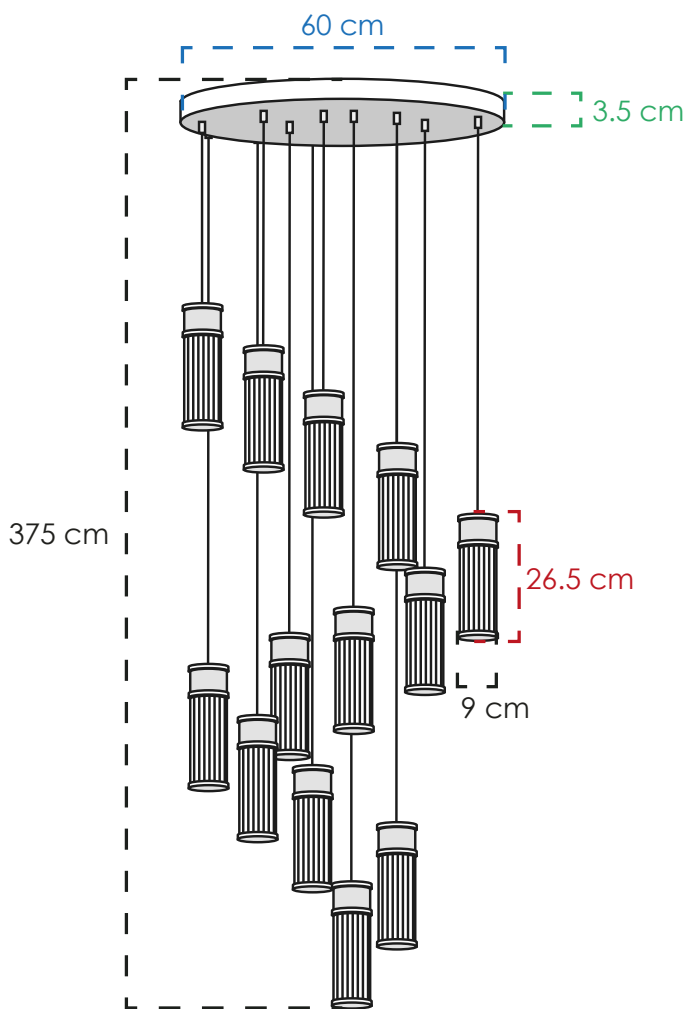
2CLAT91

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	13 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	48 W



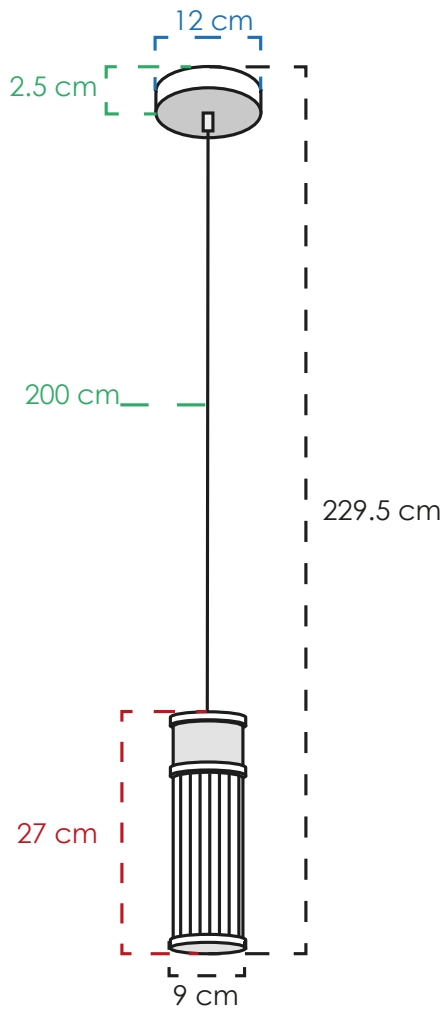
2CLAT92

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	1.5 kg
FOCOS	1 E14
TEMPERATURA	3000° K
POTENCIA	4 W



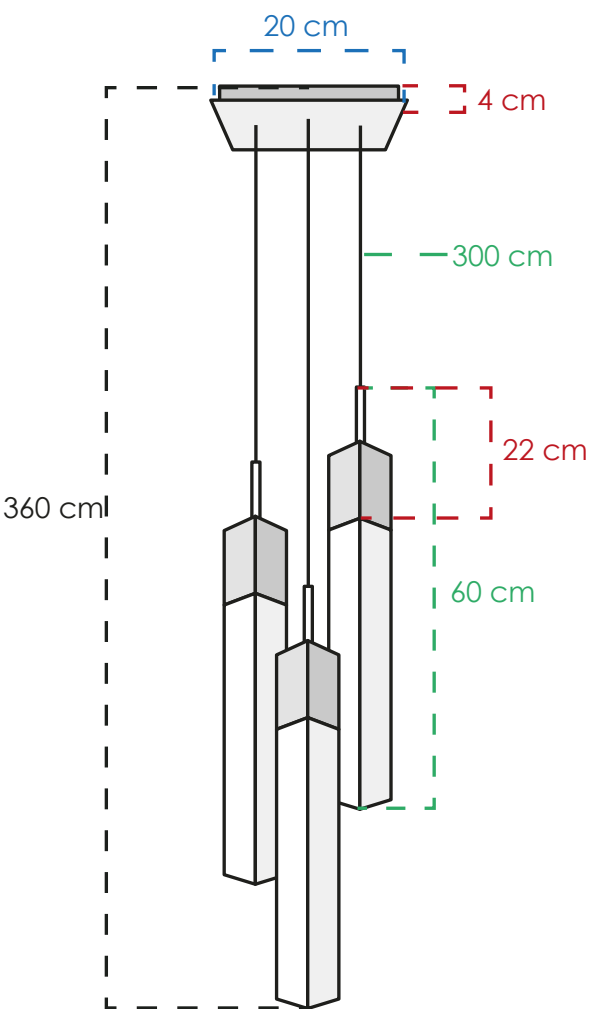
CLASSCL00265

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	13 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	48 W



2CLASSCL00266

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	1.5 kg
FOCOS	1 E14
TEMPERATURA	3000° K
POTENCIA	4 W



2CLTP566

MATERIAL Metal y vidrio

COLOR Cromo y claro

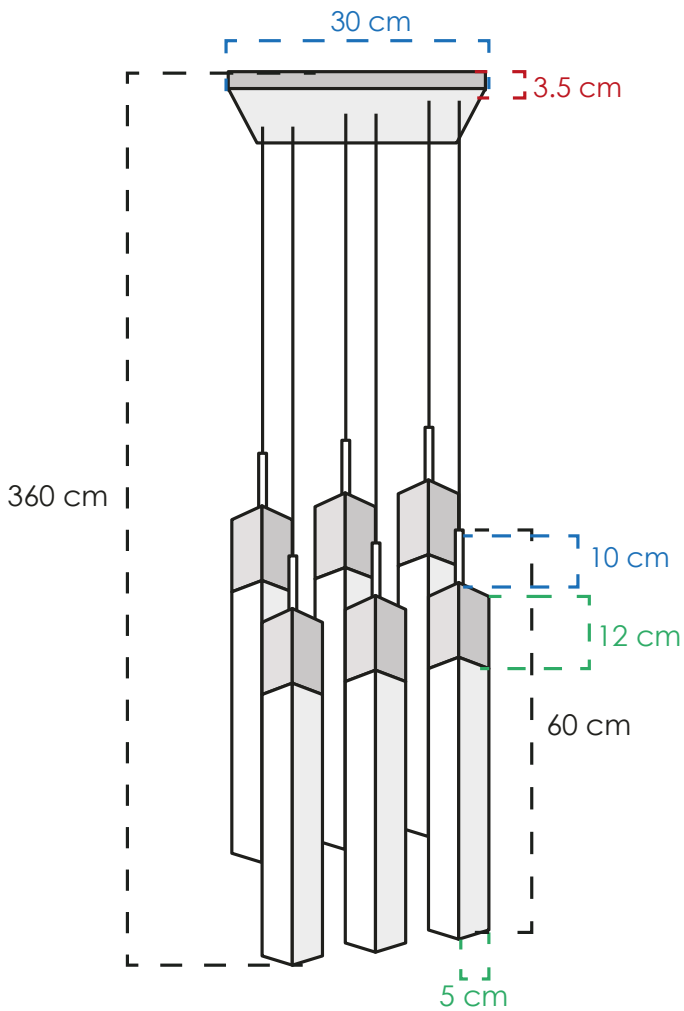
PESO NETO 3.3 kg

FOCOS 3 GU10

TEMPERATURA 3000° K

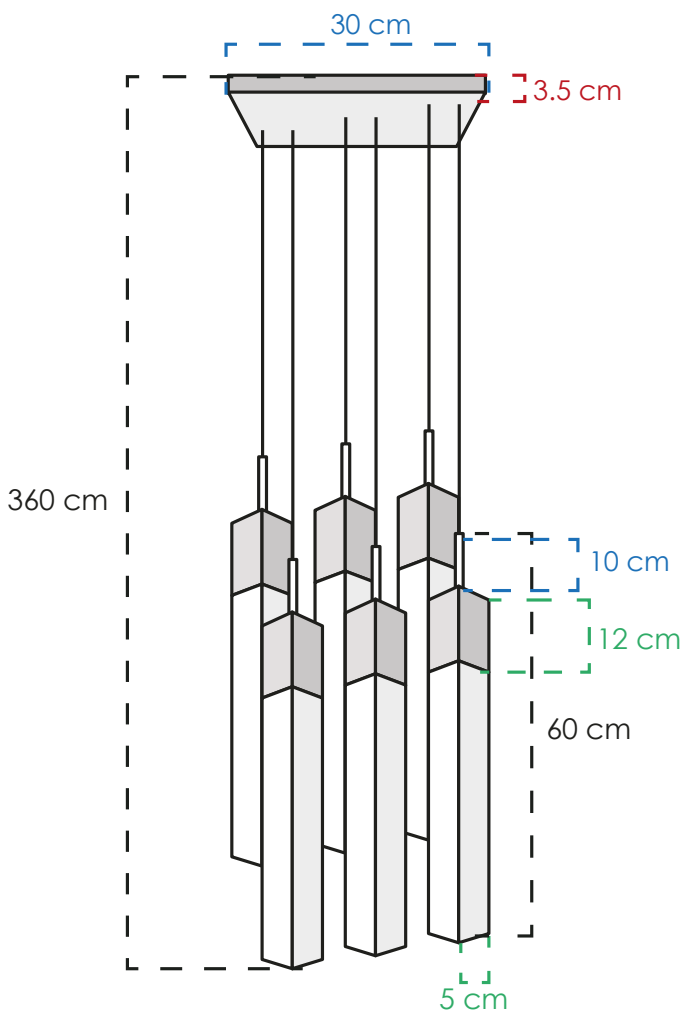
POTENCIA 15 W





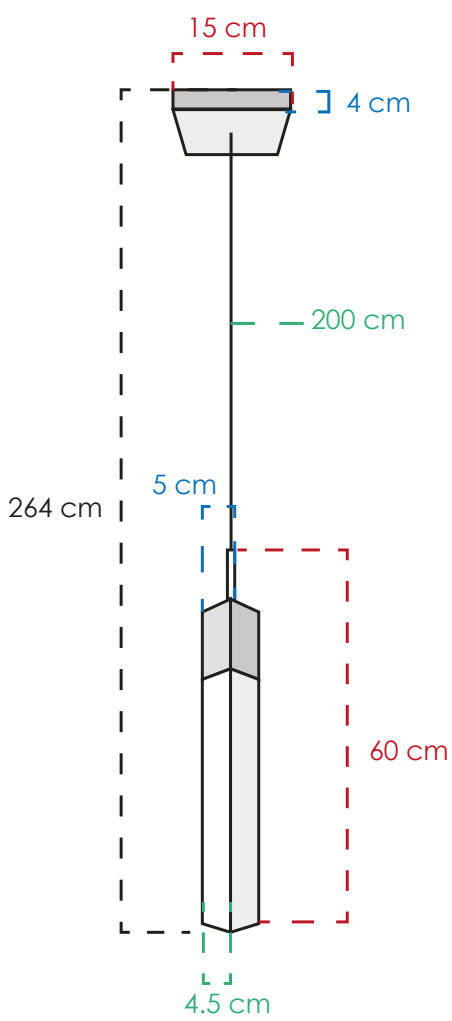
2CLTP614

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	13.3 kg
FOCOS	6 GU10
TEMPERATURA	3000° K
POTENCIA	30 W



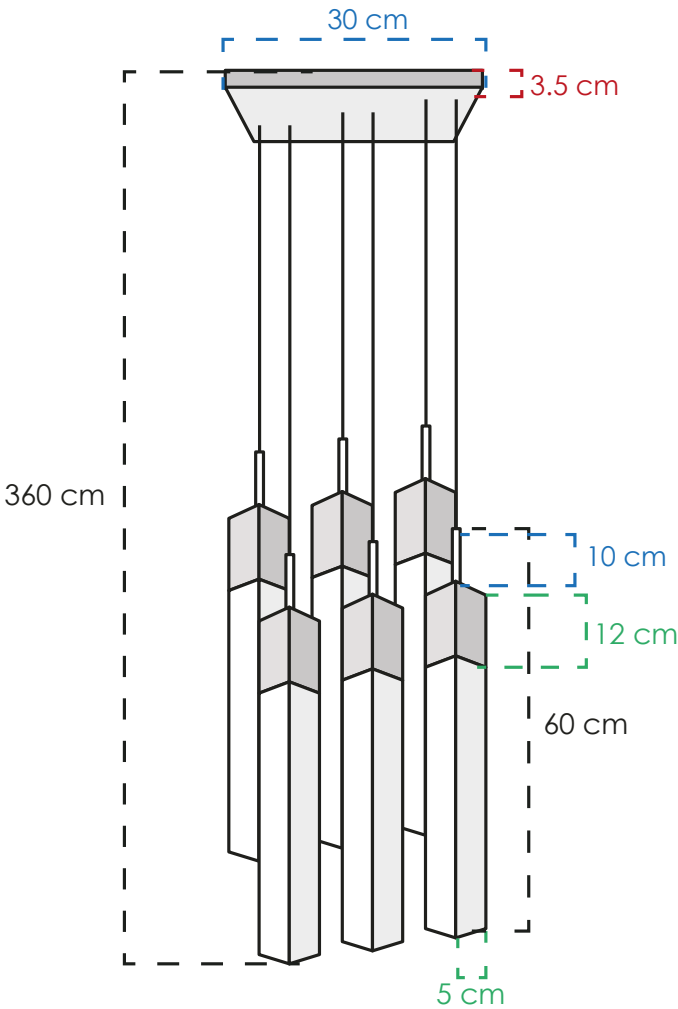
2CTP82

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	13.3 kg
FOCOS	6 GU10
TEMPERATURA	3000° K
POTENCIA	30 W



2CLTP612

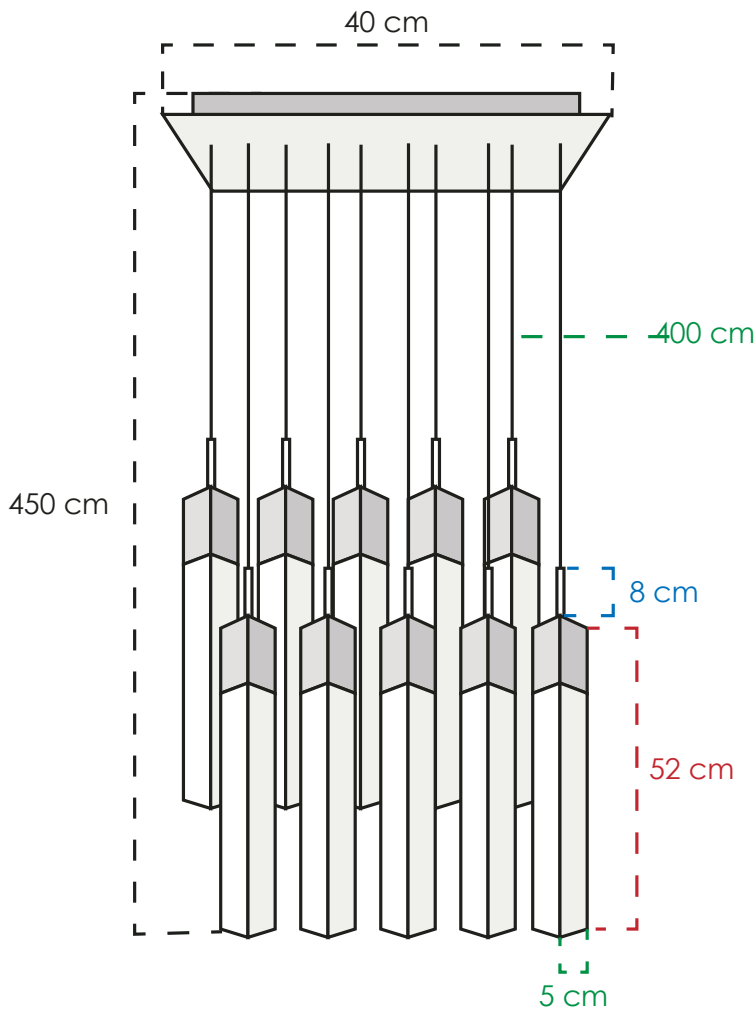
MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	3.3 kg
FOCOS	1 GU10
TEMPERATURA	3000° K
POTENCIA	5 W



2CLDI77

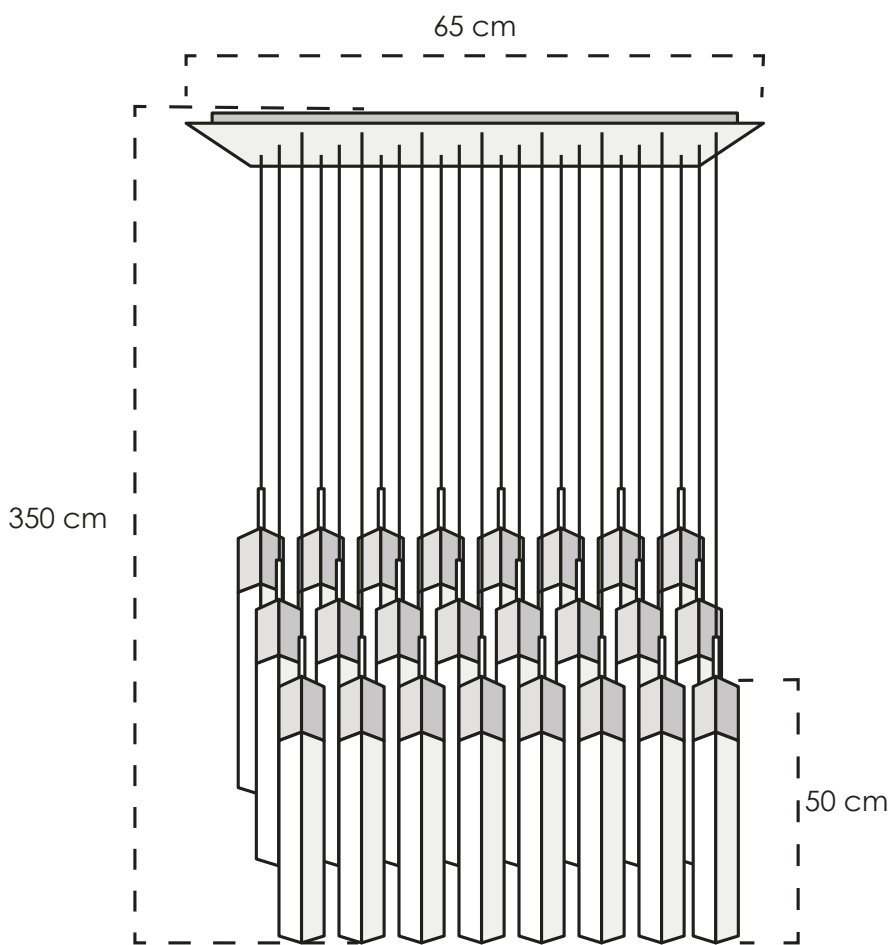
MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	13.3 kg
FOCOS	6 GU10
TEMPERATURA	3000° K
POTENCIA	30 W





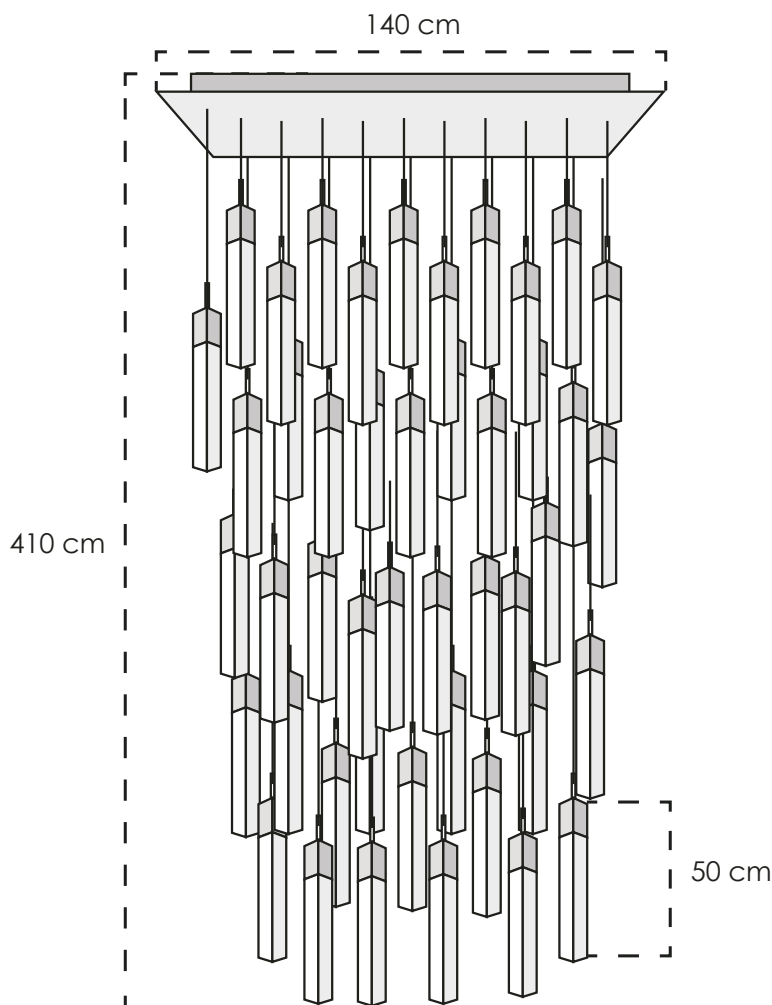
2CTP83

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	31 kg
FOCOS	10 GU10
TEMPERATURA	3000° K
POTENCIA	50 W



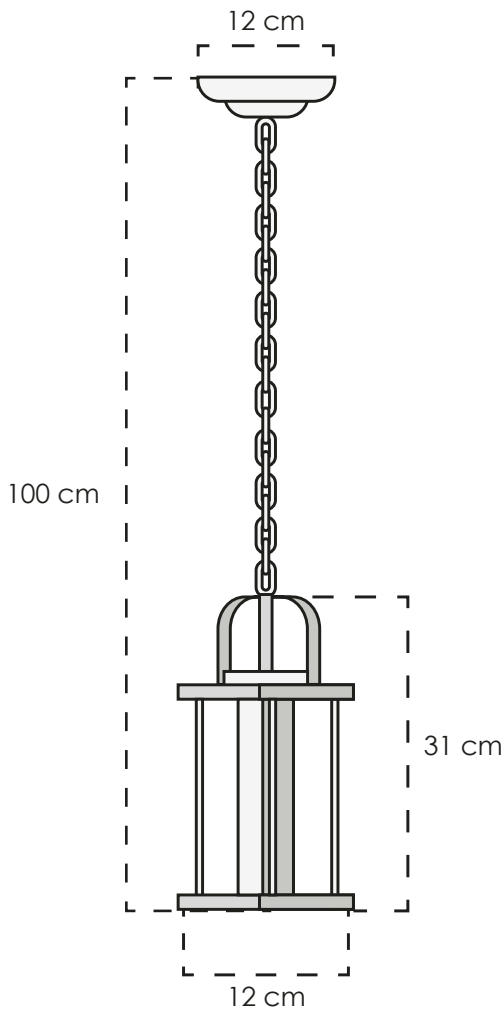
2CTP80

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	73.1 kg
FOCOS	24 GU10
TEMPERATURA	3000° K
POTENCIA	120 W



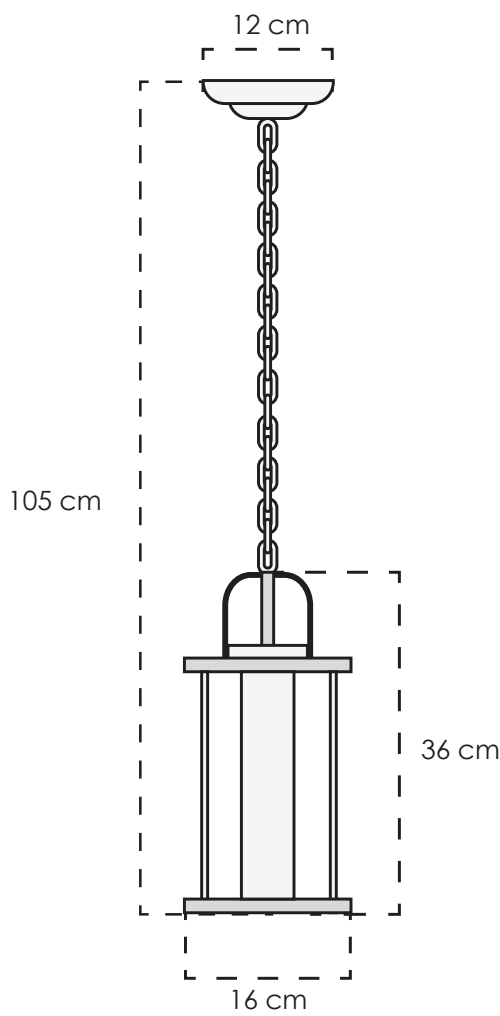
2CTP86

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	158 kg
FOCOS	45 GU10
TEMPERATURA	3000° K
POTENCIA	225 W



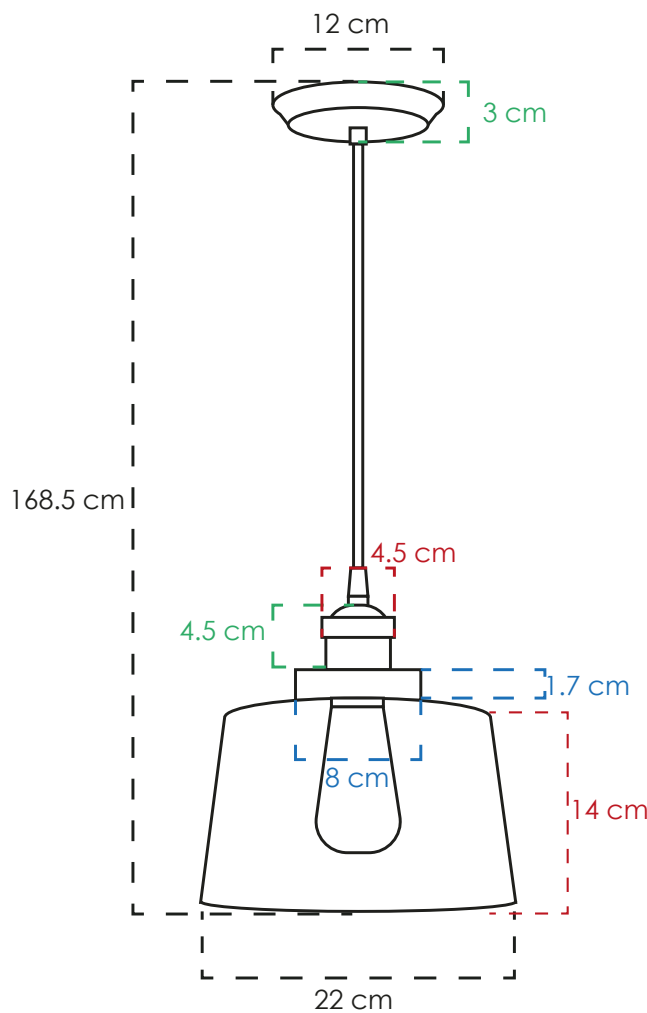
2CLTP748

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	2.01 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W



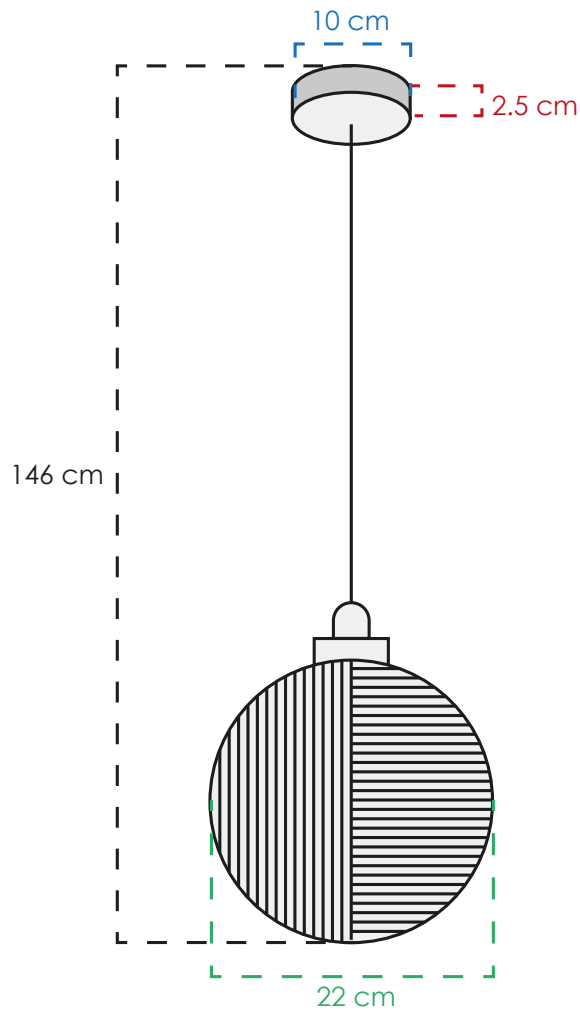
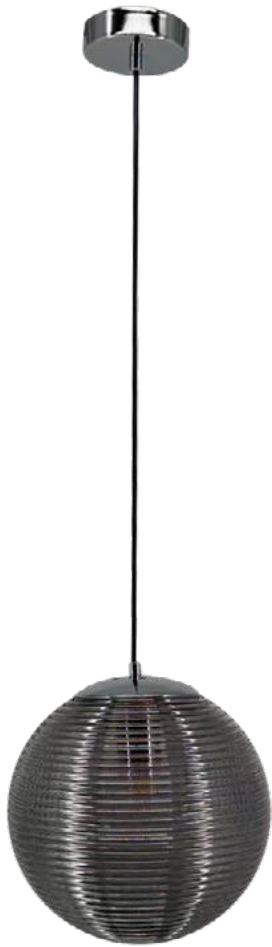
2CLTP749

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	2.52 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W



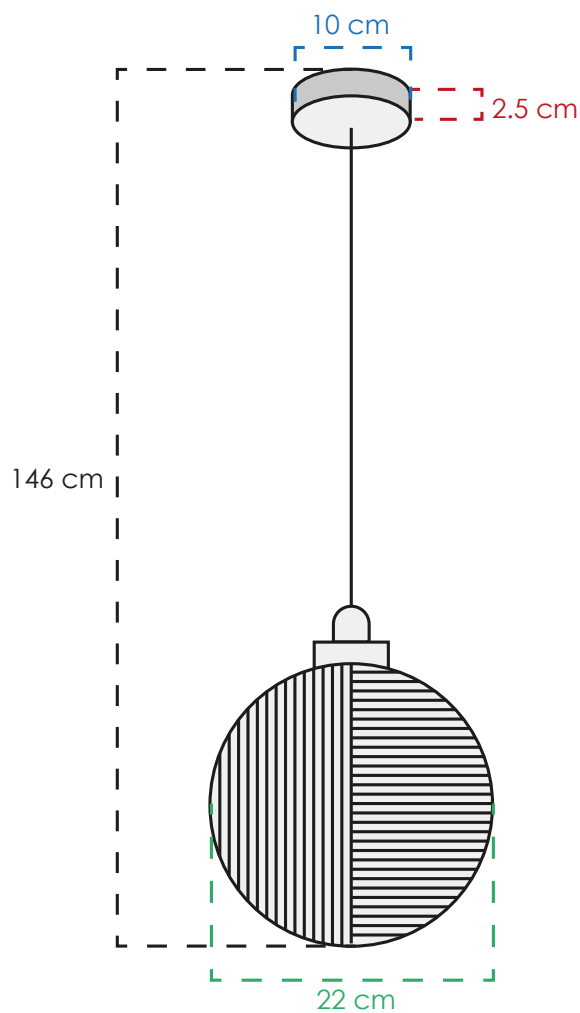
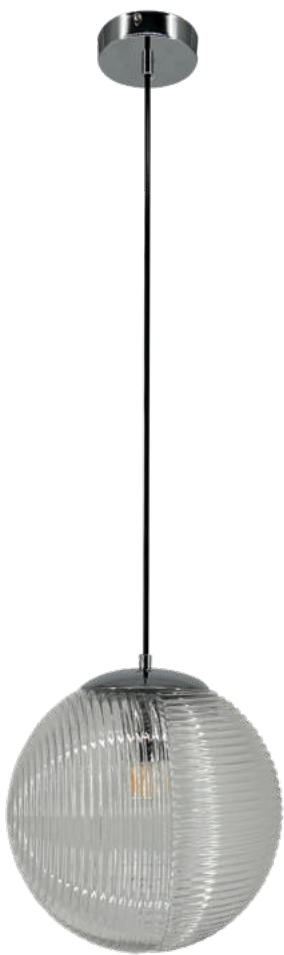
2CLZM54

MATERIAL	Metal y vidrio
COLOR	Cromo y humo
PESO NETO	1.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



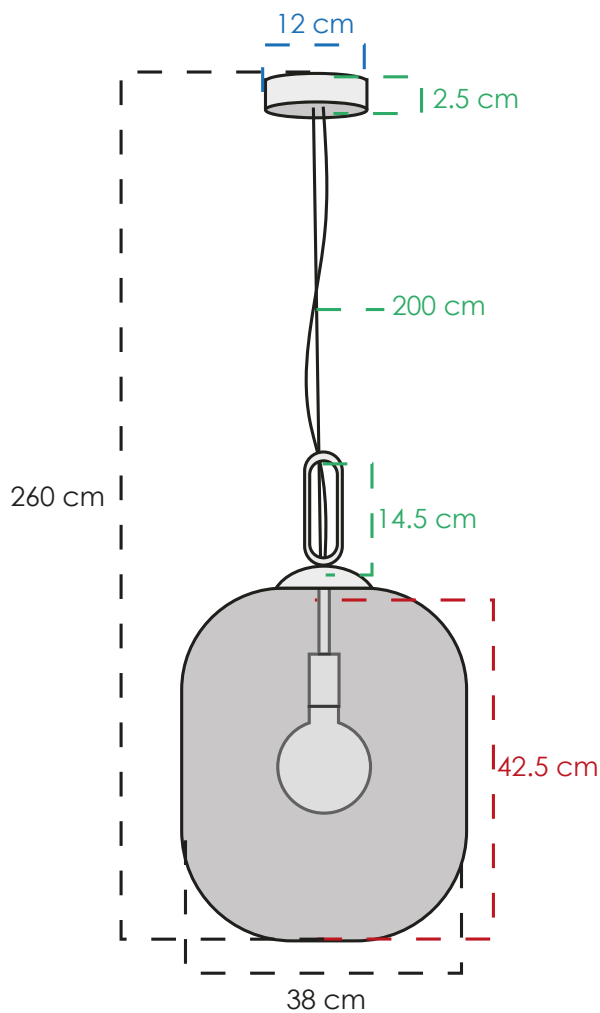
2CLTP730

MATERIAL	Metal y vidrio
COLOR	Cromo y humo
PESO NETO	1.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	60 W



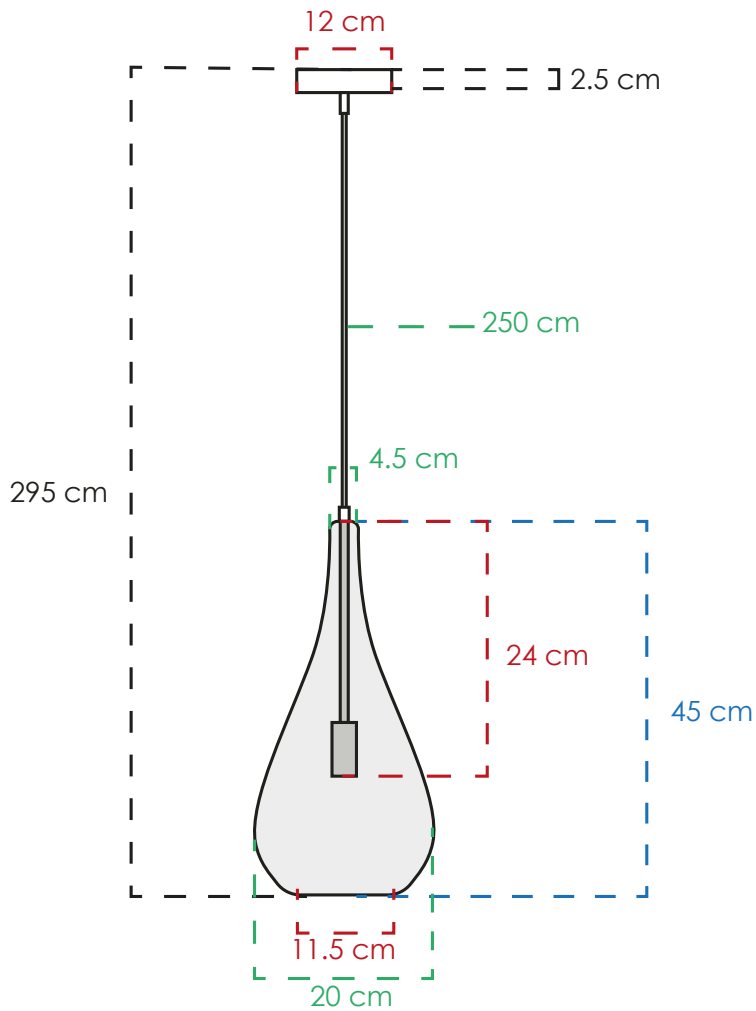
2CLTP731

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	1.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	60 W



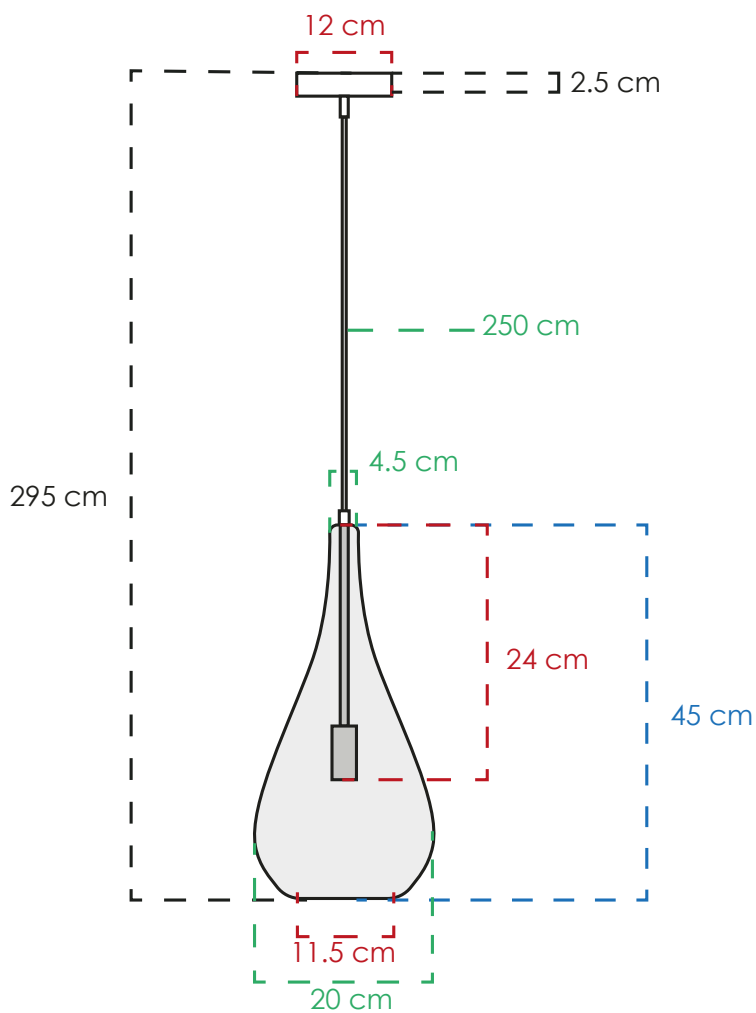
2CLZM35

MATERIAL	Metal y vidrio
COLOR	Cromo y humo
PESO NETO	2.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



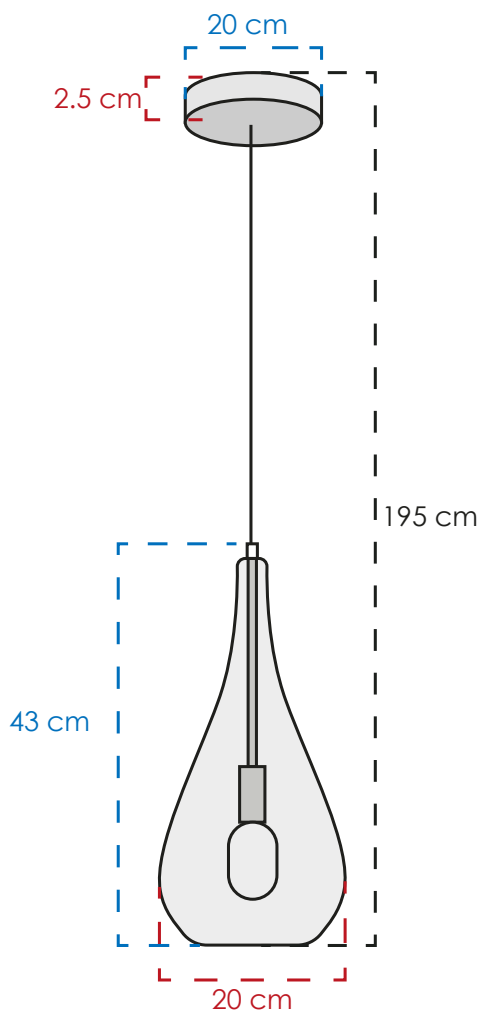
2CLDI24

MATERIAL	Metal y vidrio
COLOR	Cromo y humo
PESO NETO	1.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



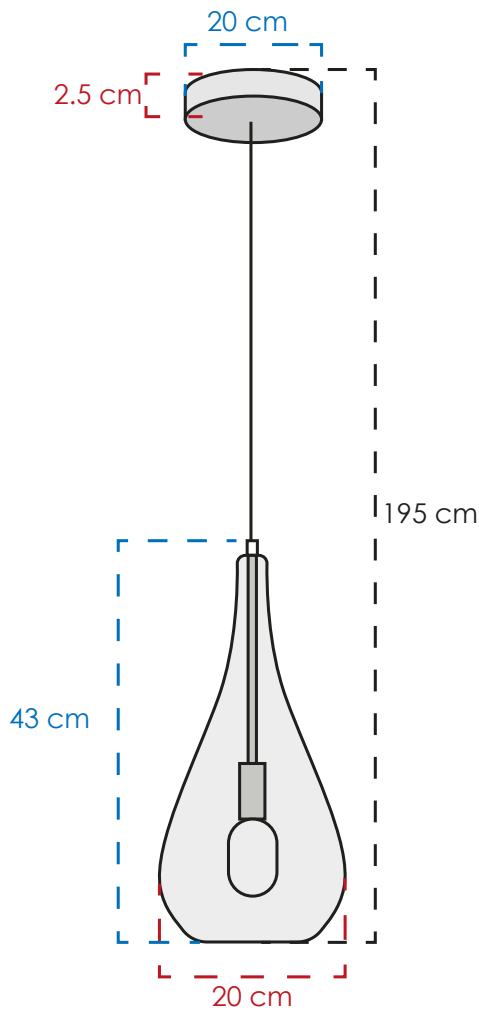
2CLDI25

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSCL00281

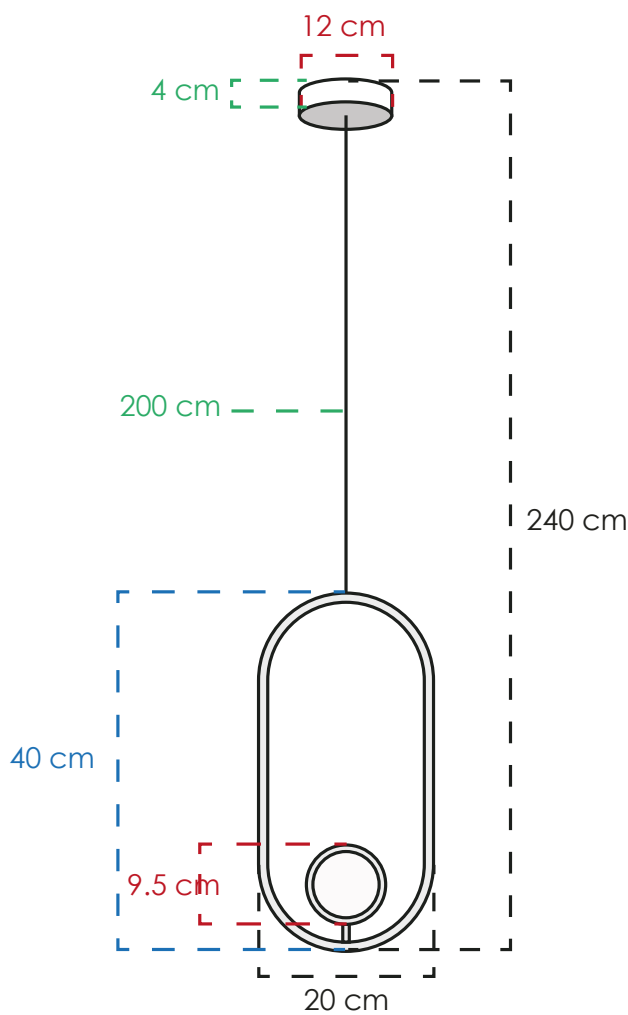
MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	1.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSCL00282

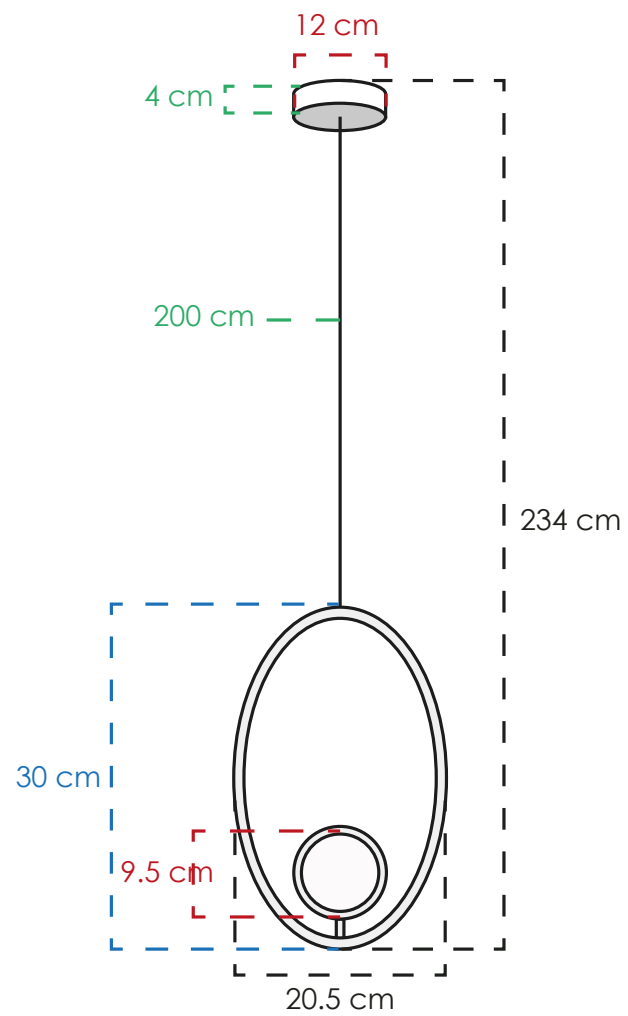
MATERIAL	Metal y vidrio
COLOR	Negro y cobrizo
PESO NETO	1.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





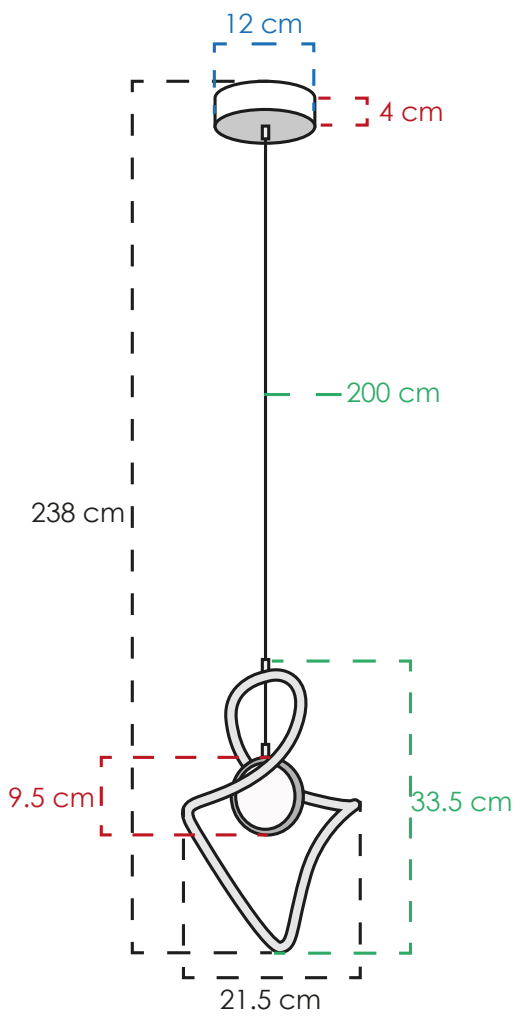
2CLAT115

MATERIAL	Metal, vidrio, silicon
COLOR	Dorado y claro
PESO NETO	1.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	26 W



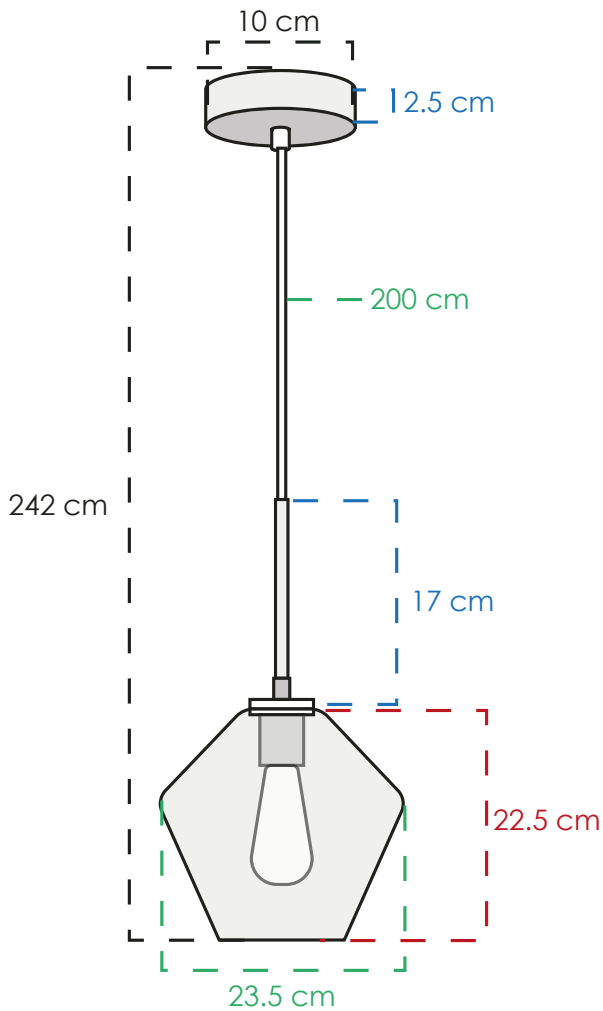
2CLAT116

MATERIAL	Metal, vidrio, silicon
COLOR	Dorado y claro
PESO NETO	1.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	22 W



2CLAT117

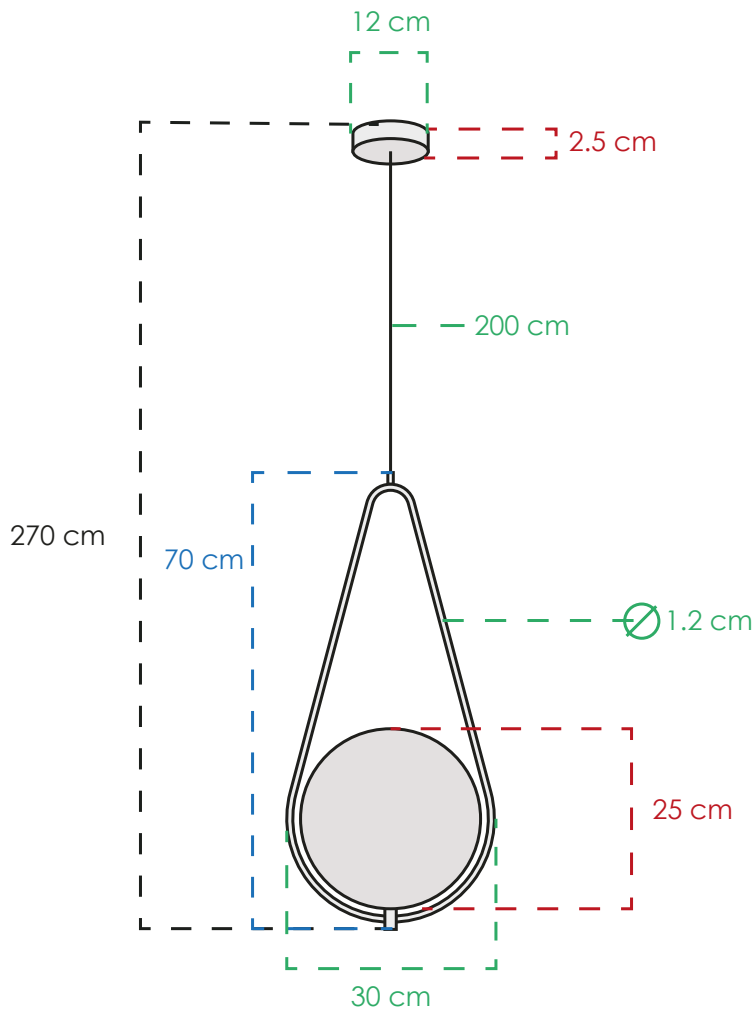
MATERIAL	Metal, vidrio, silicon
COLOR	Dorado y claro
PESO NETO	1.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	32 W



2CLDW06

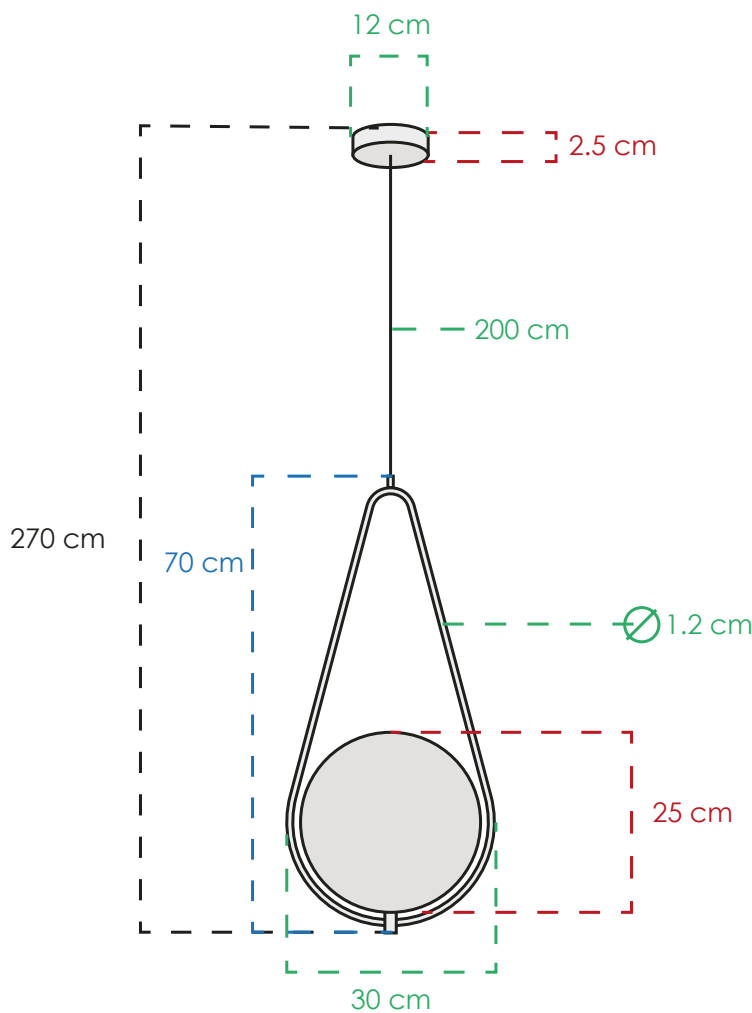
MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





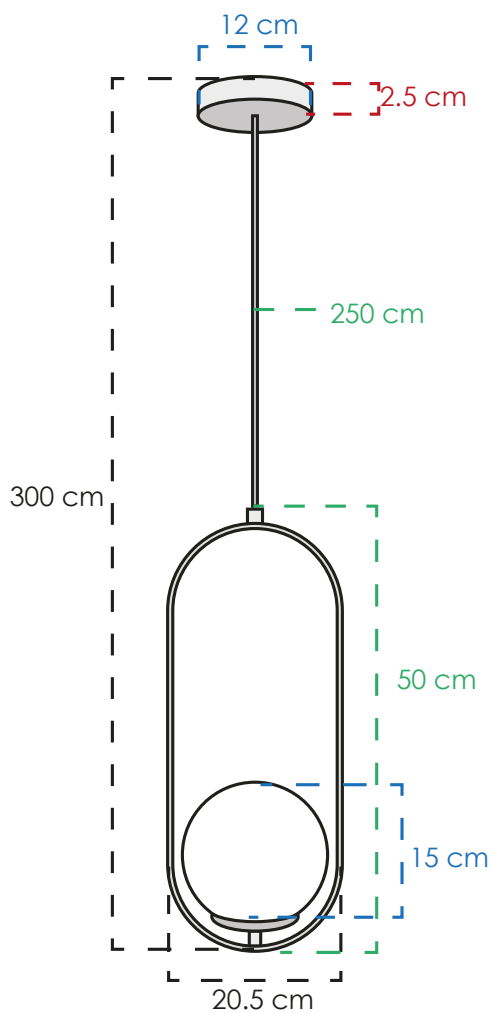
2CLDI08

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	1.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



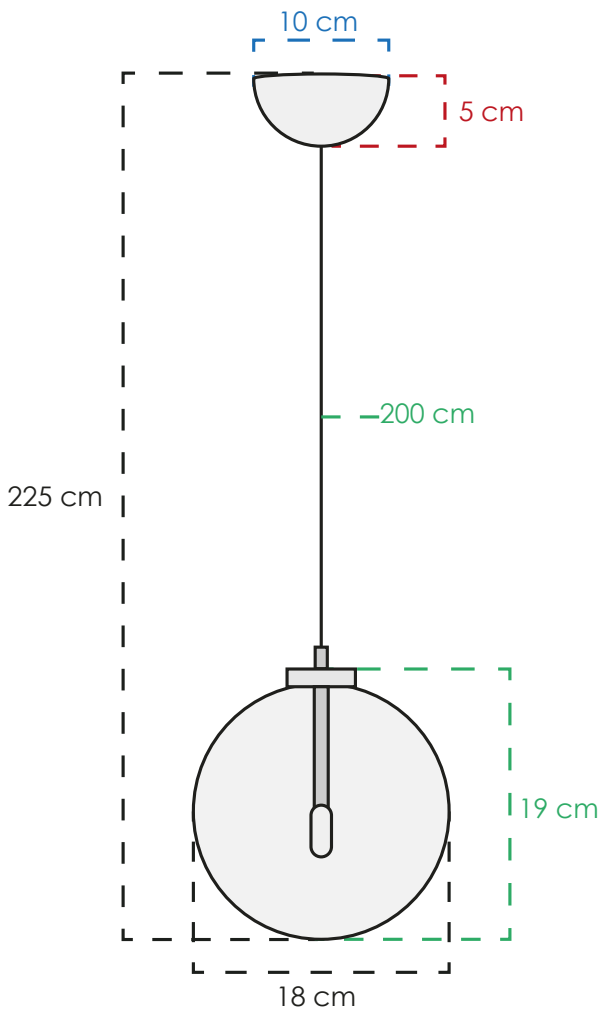
2CLDI109

MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



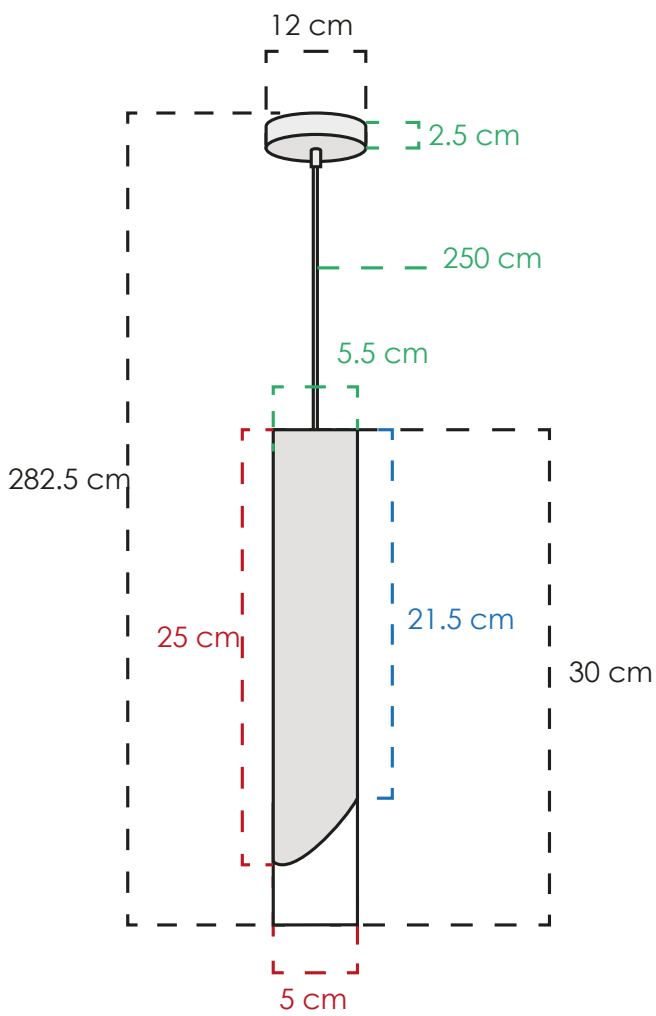
2CLDI09

MATERIAL	Metal y vidrio
COLOR	Dorado y blanco
PESO NETO	0.9 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	7 W



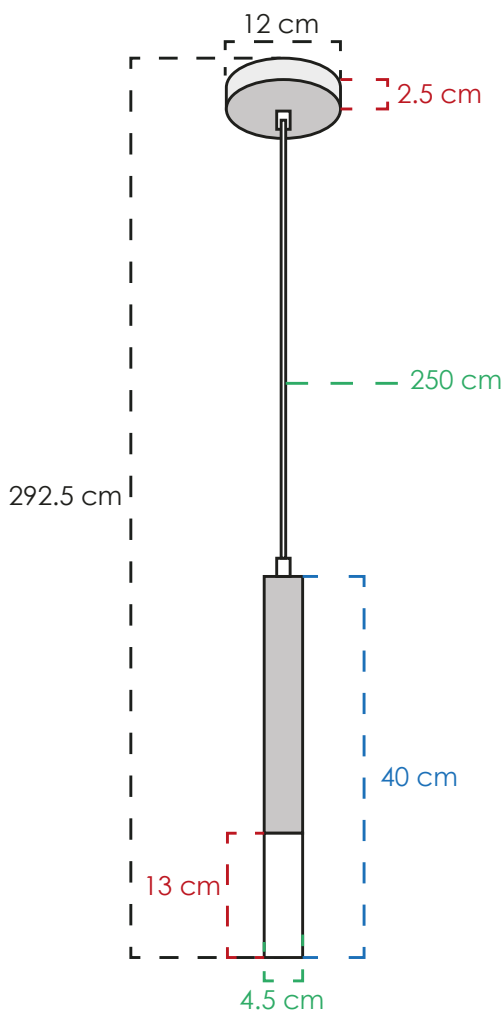
2CLDW14

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.8 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	3 W



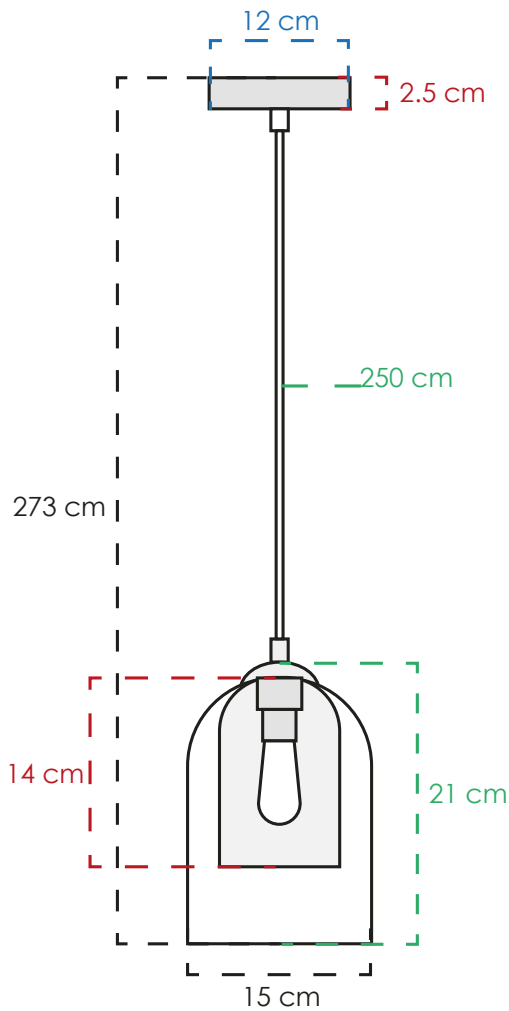
2CLDI100

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



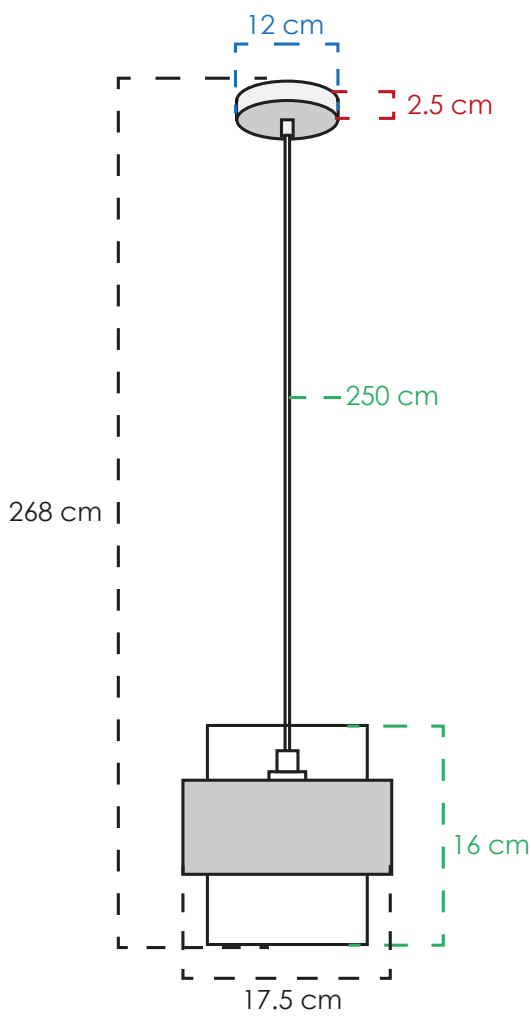
2CLDI101

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



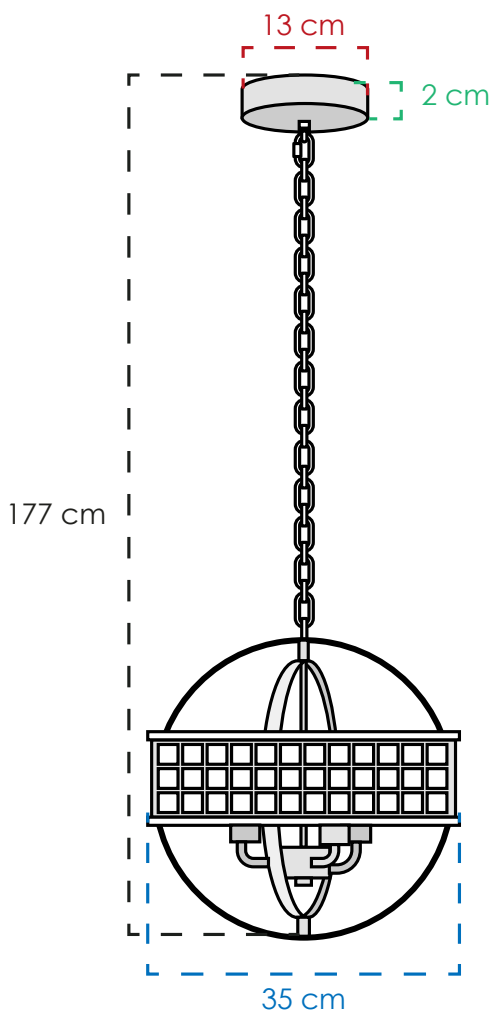
2CLZM95

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	1.48 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



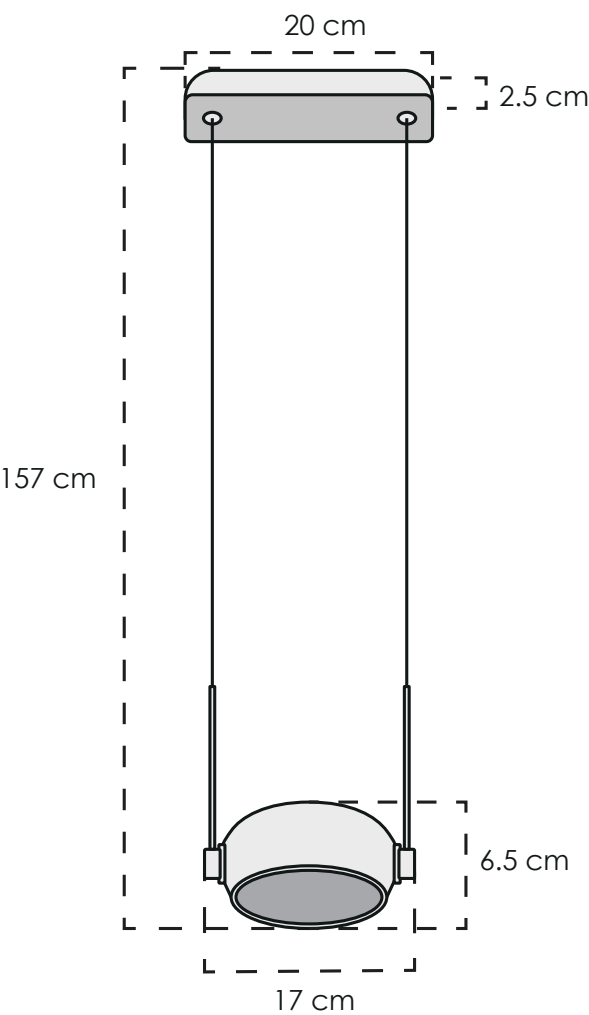
2CLZM96

MATERIAL	Metal y vidrio
COLOR	Dorado y humo
PESO NETO	0.98 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



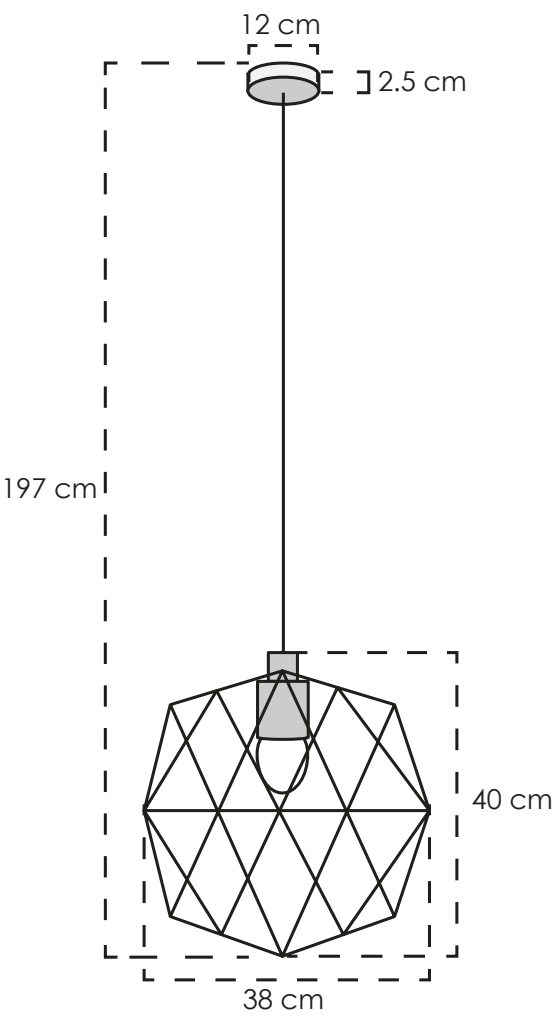
2CLAT41

MATERIAL	Metal y cristal
COLOR	Café y claro
PESO NETO	3.2 kg
FOCOS	4 E14
TEMPERATURA	3000° K
POTENCIA	8 W



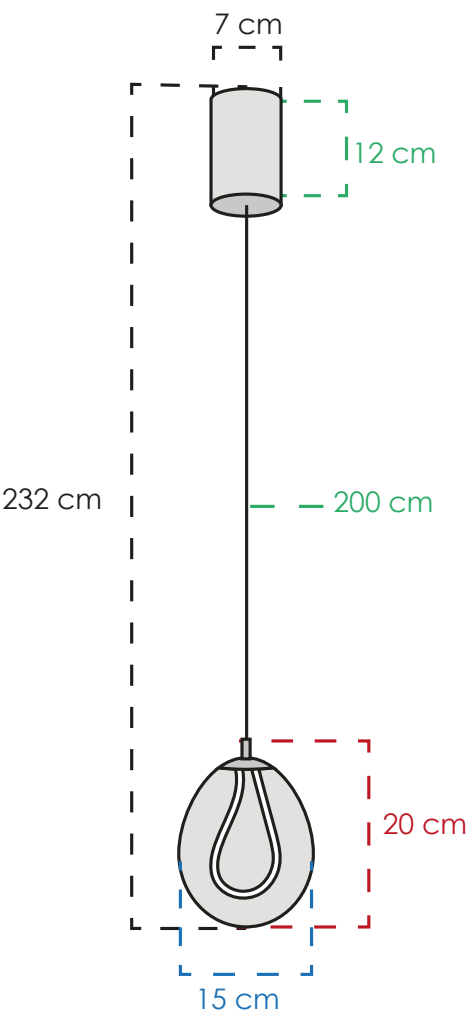
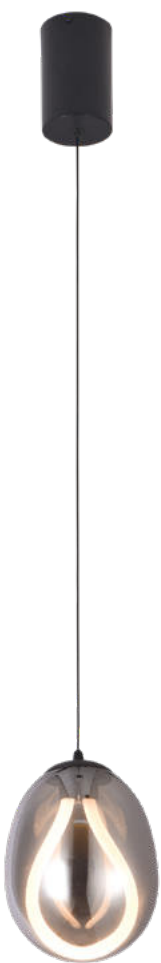
2CLTP693

MATERIAL	Metal y acrílico
COLOR	Blanco y dorado
PESO NETO	0.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	6 W



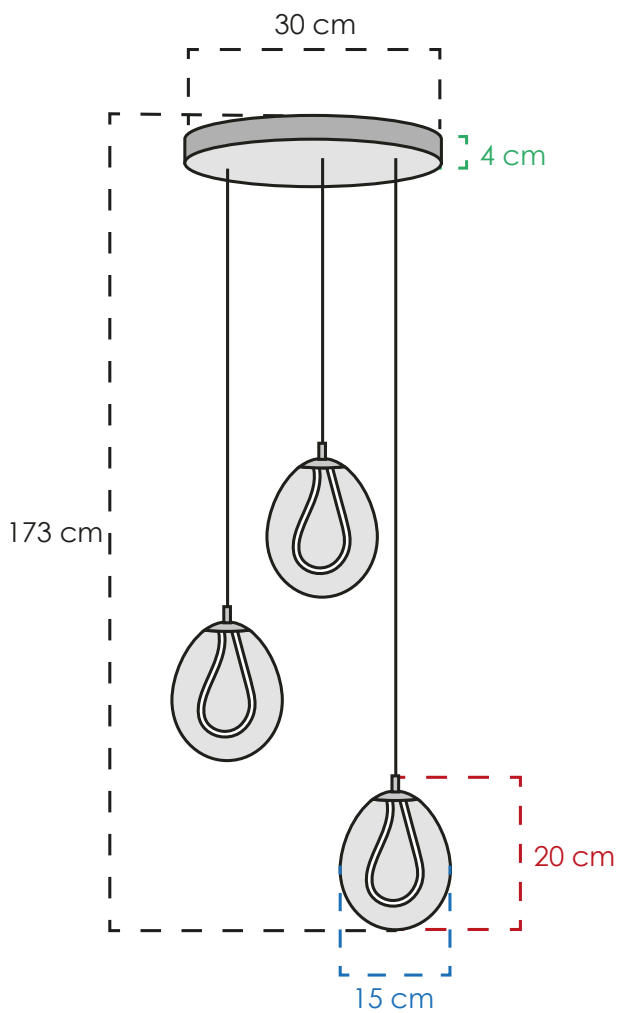
2CLTP689

MATERIAL	Metal
COLOR	Dorado y negro
PESO NETO	0.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



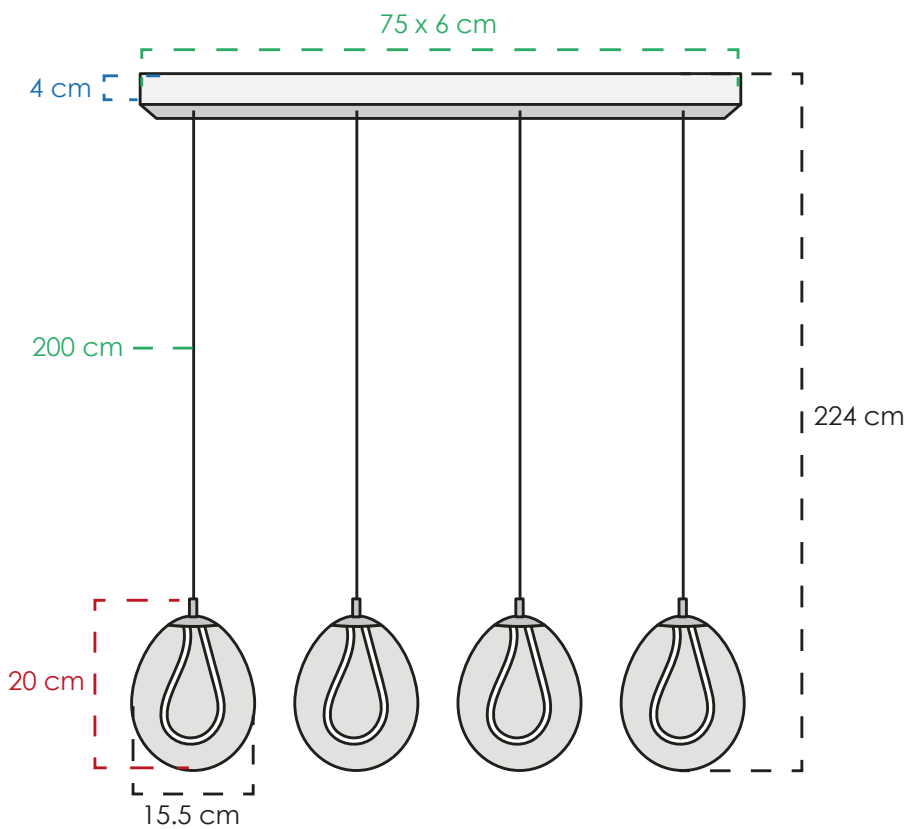
2CLTP696

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	0.74 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	6 W



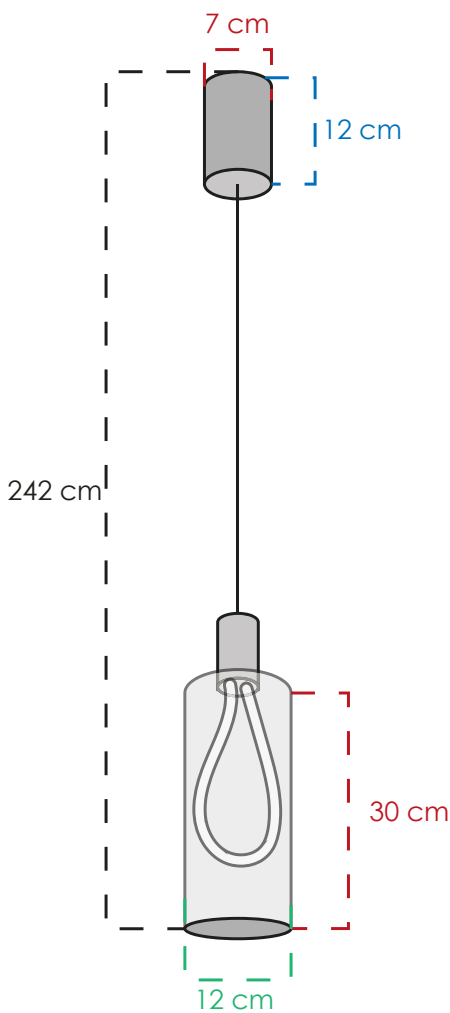
2CLTP697

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	2.4 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	24 W



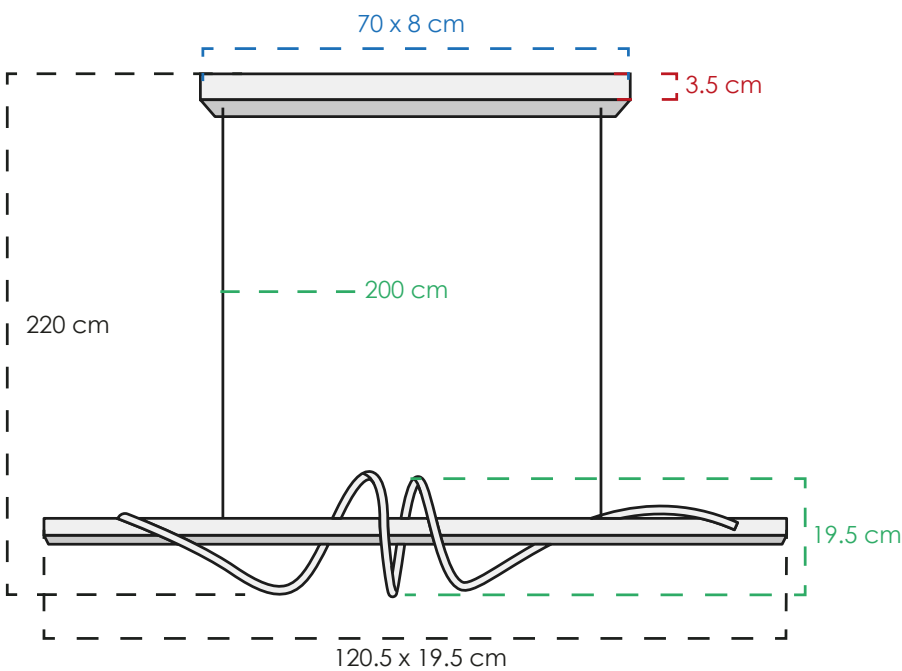
2CLTP698

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	3.16 kg
FOCOS	4 leds integrados
TEMPERATURA	3000° K
POTENCIA	24 W



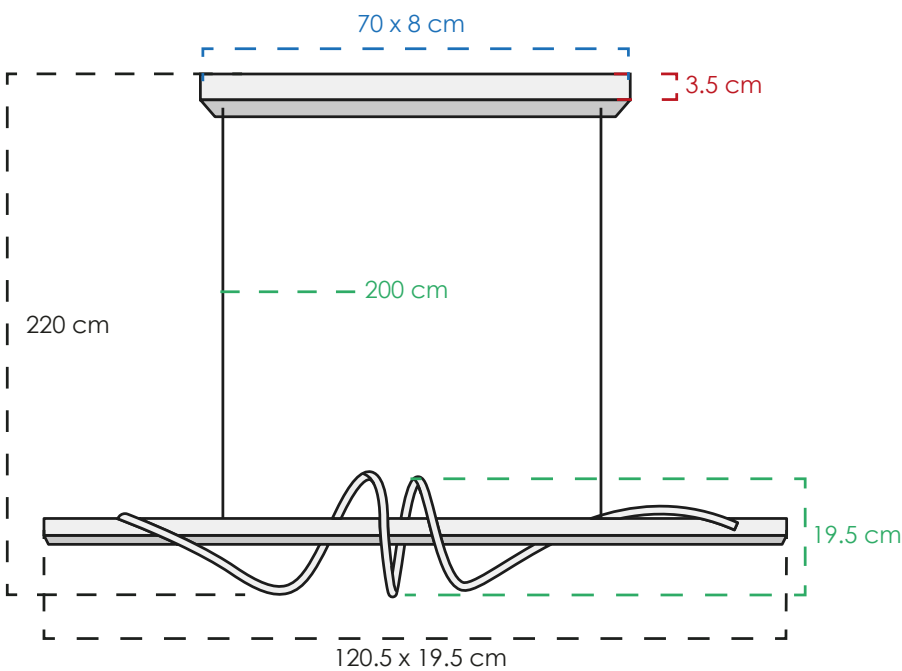
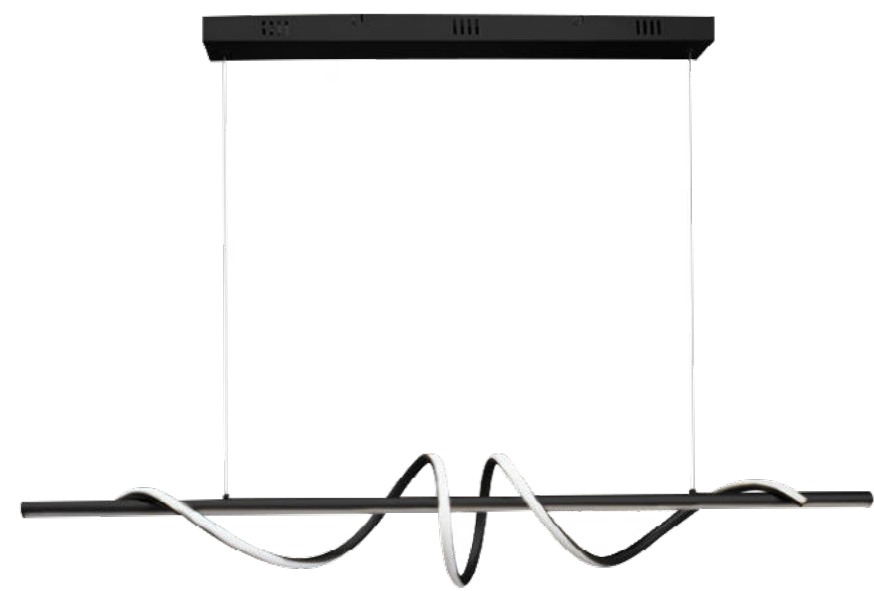
2CLTP694

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	1.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	6 W



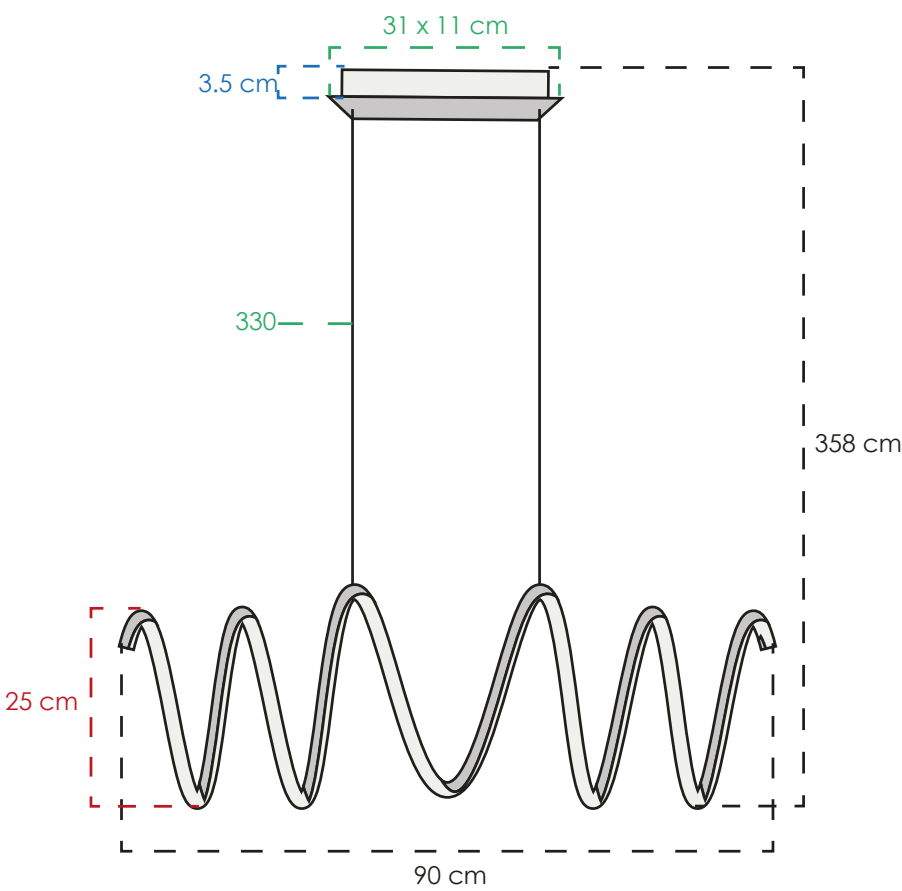
2CLTP646

MATERIAL	Metal y silicon
COLOR	Dorado y mate
PESO NETO	0.9 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	36 W



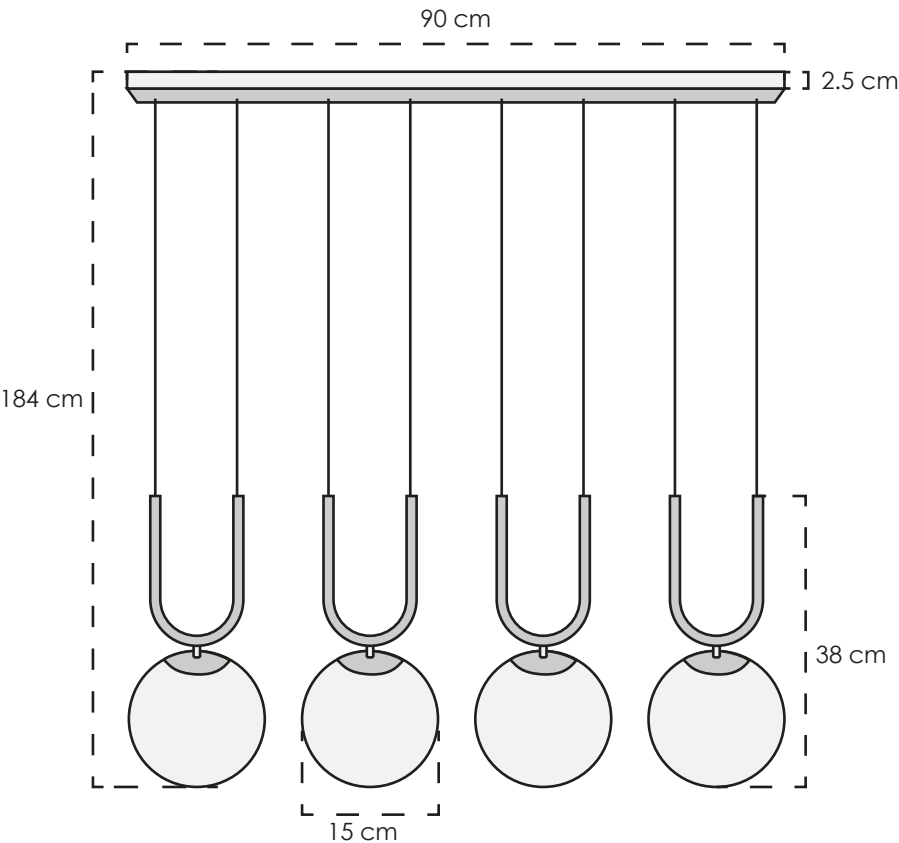
2CLTP764

MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	0.9 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	36 W



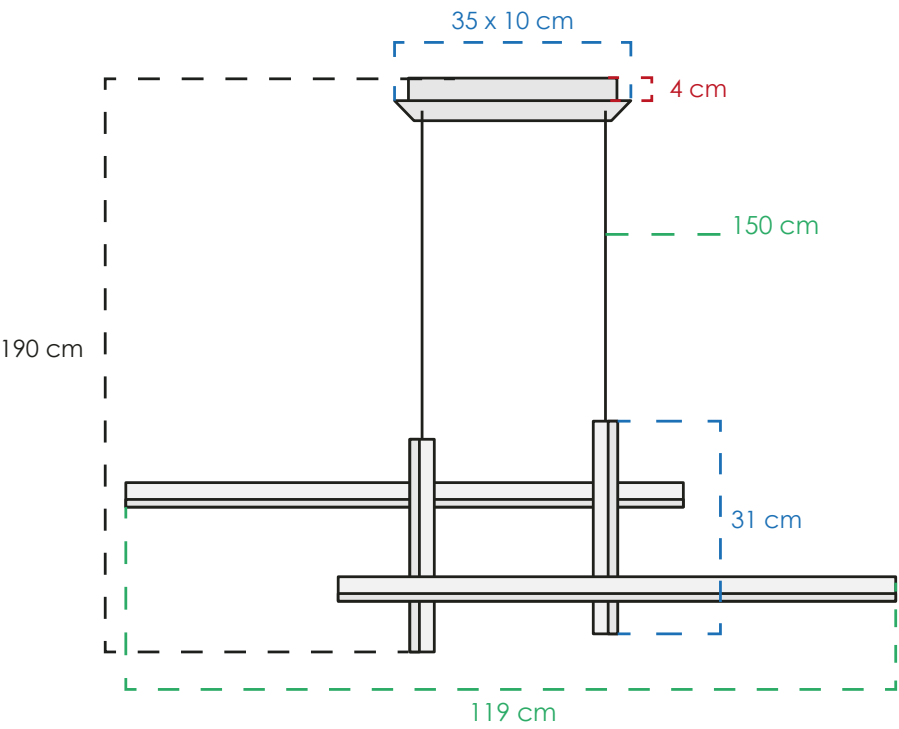
2CLTP645

MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	1.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	50 W



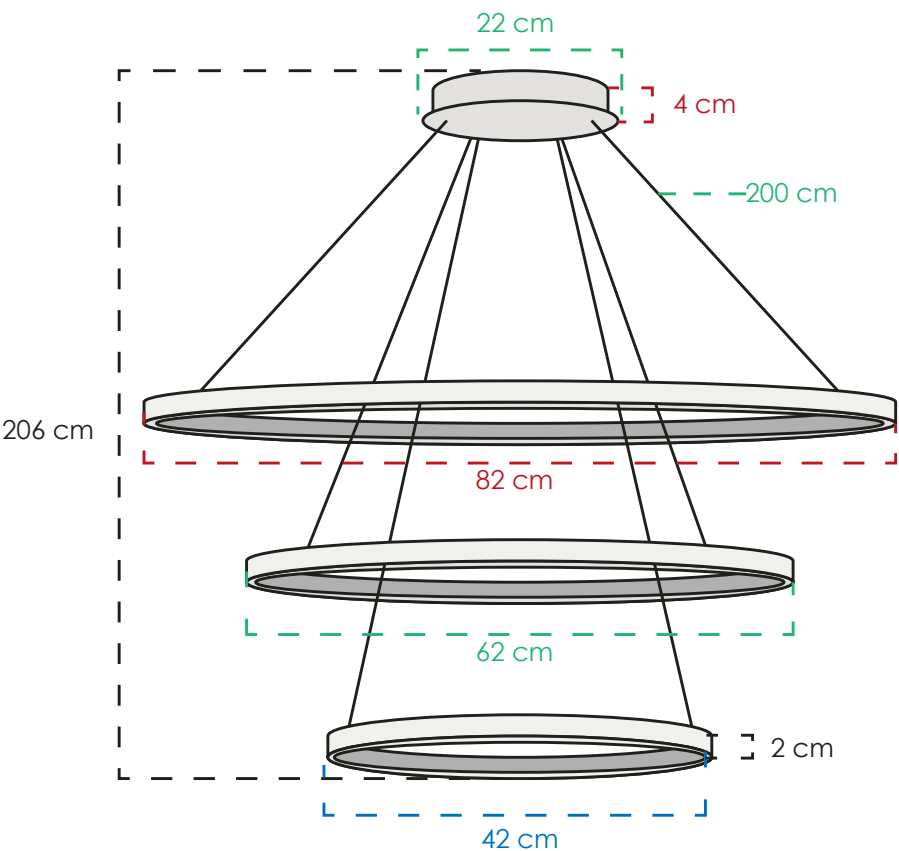
2CLTP686

MATERIAL	Metal y vidrio
COLOR	Cromo, negro, blanco
PESO NETO	3.3 kg
FOCOS	4 E26
TEMPERATURA	3000° K
POTENCIA	24 W



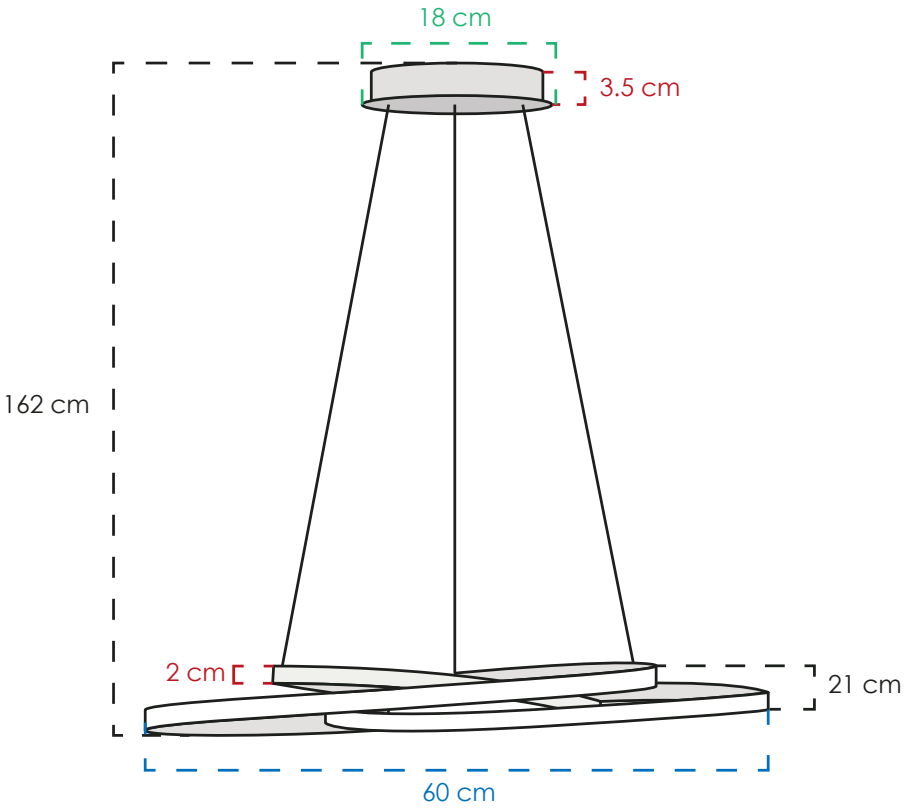
2CLTP710

MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	1.7 kg
FOCOS	4 leds integrados
TEMPERATURA	3000° K
POTENCIA	40 W



2CLTP644

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	2 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	85 W



2CLTP641

MATERIAL Metal y acrílico

COLOR Negro y claro

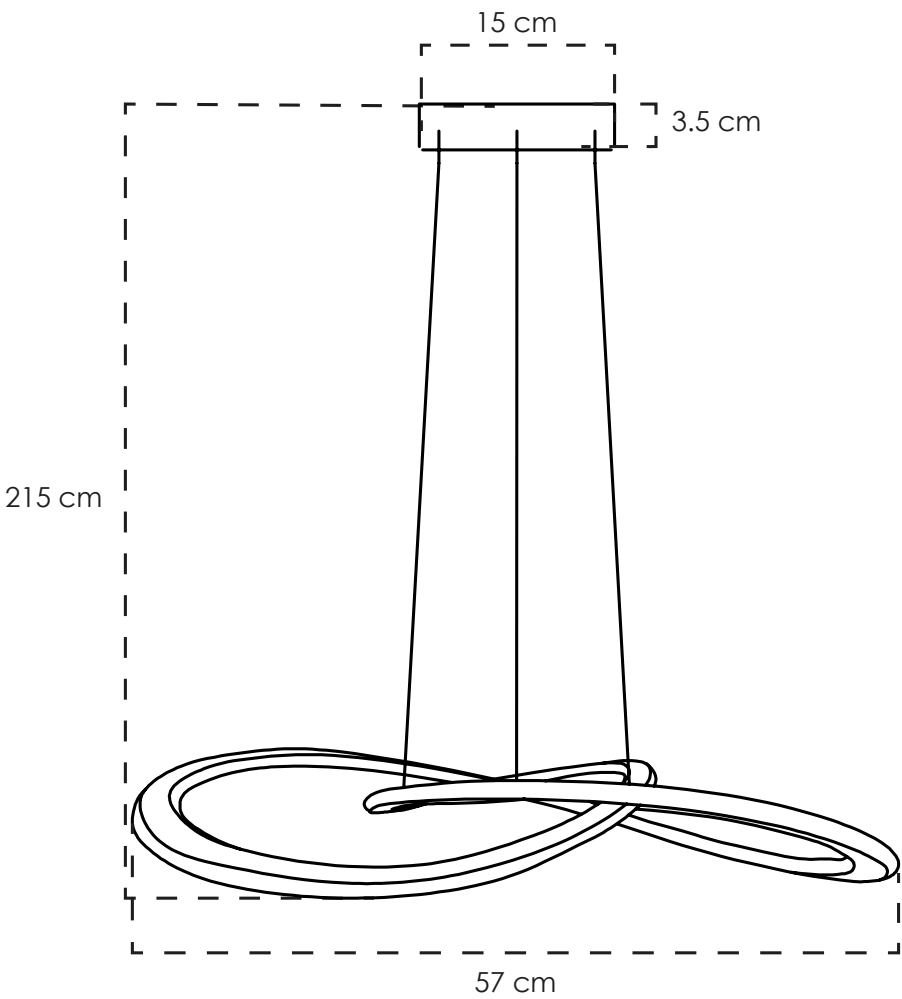
PESO NETO 1.3 kg

FOCOS 1 led integrado

TEMPERATURA 3000° K

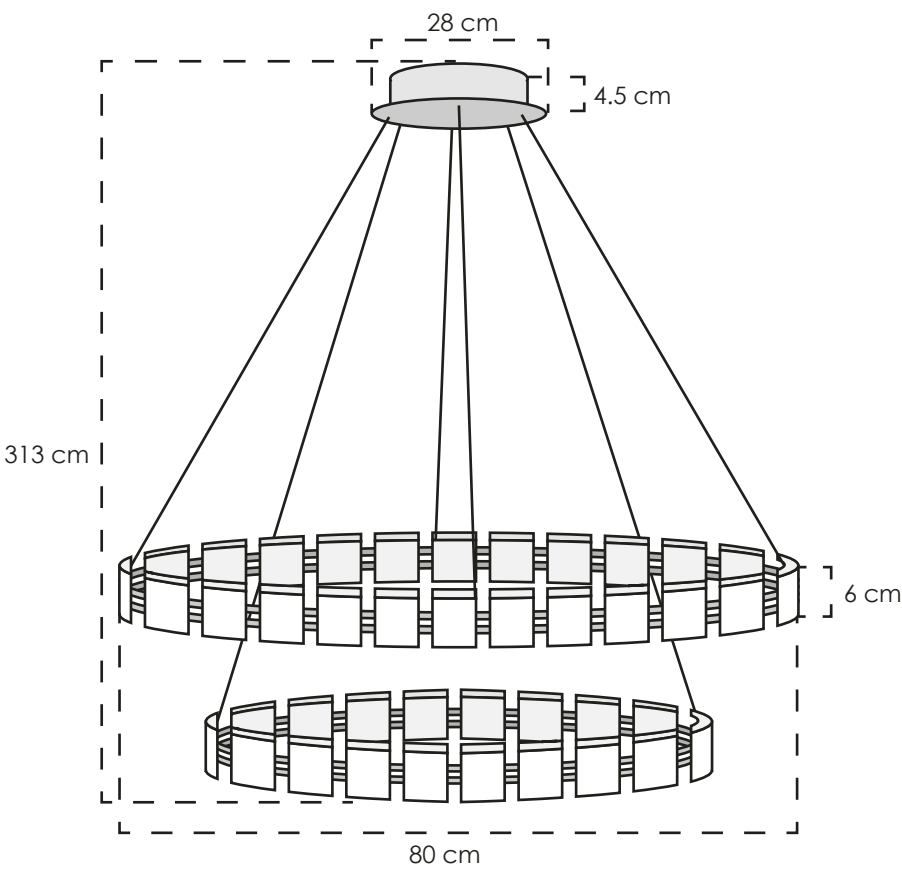
POTENCIA 56 W





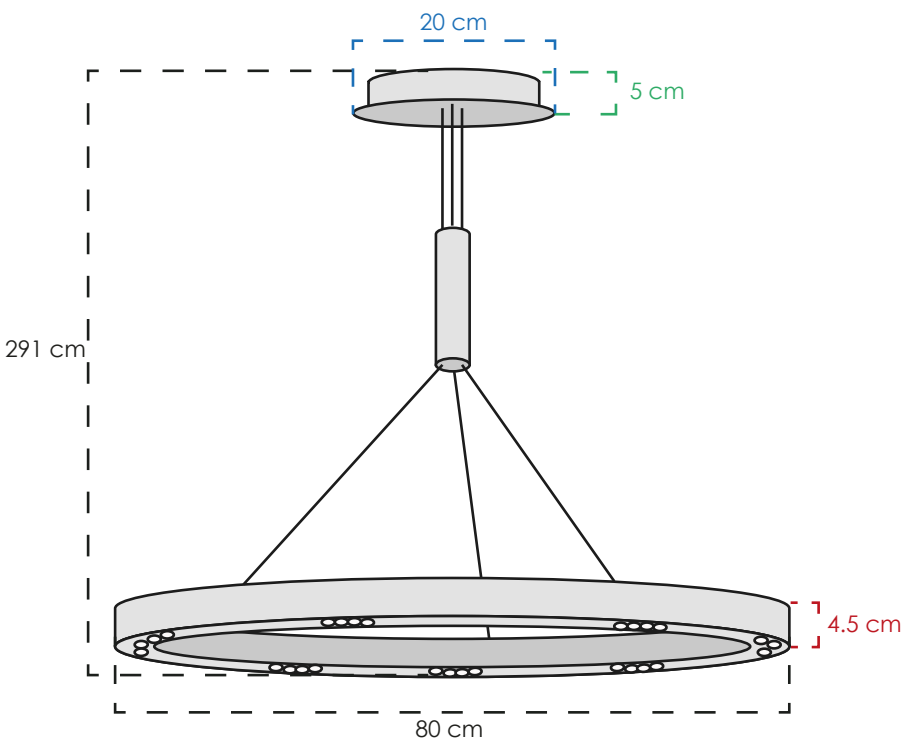
2CLTP649

MATERIAL	Metal y silicon
COLOR	Dorado y mate
PESO NETO	1.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	34 W



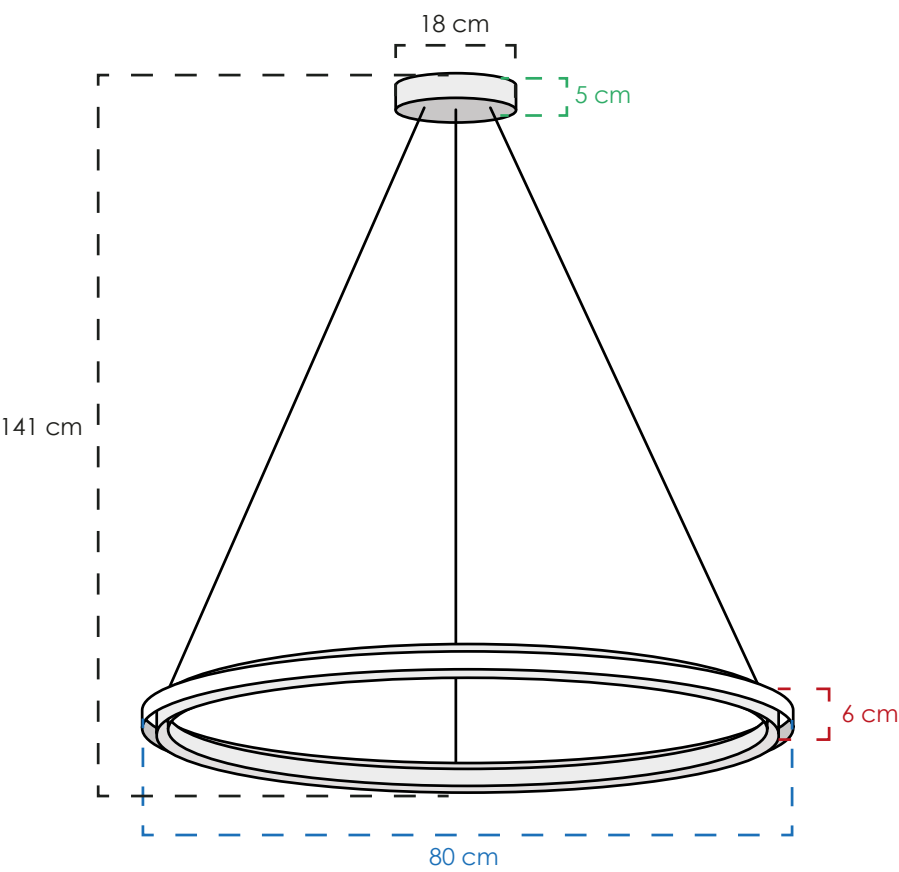
2CLTP706

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	2.45 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	150 W



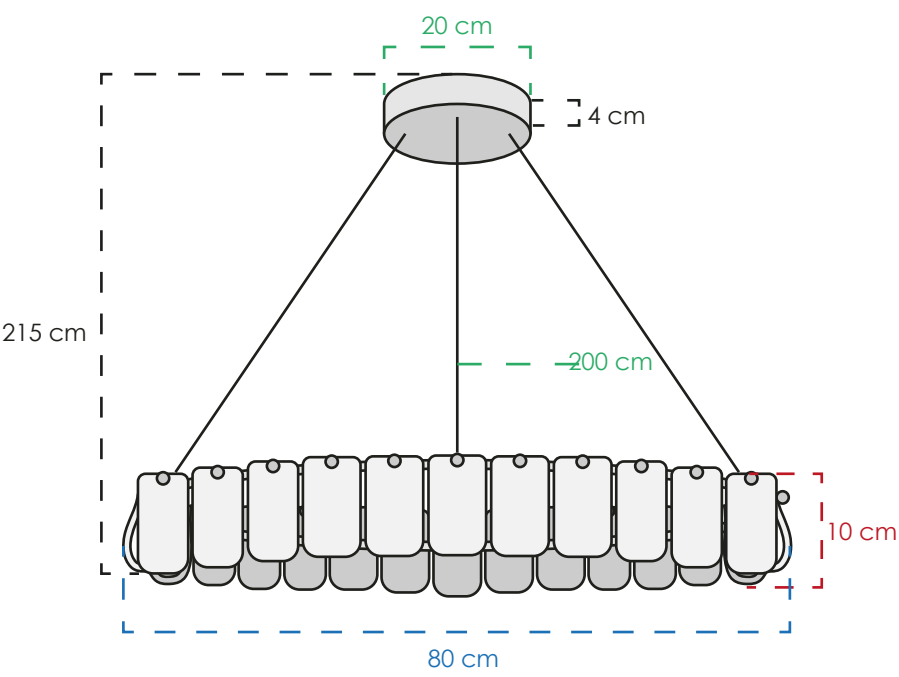
2CLTP654

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	3.35 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	28 W



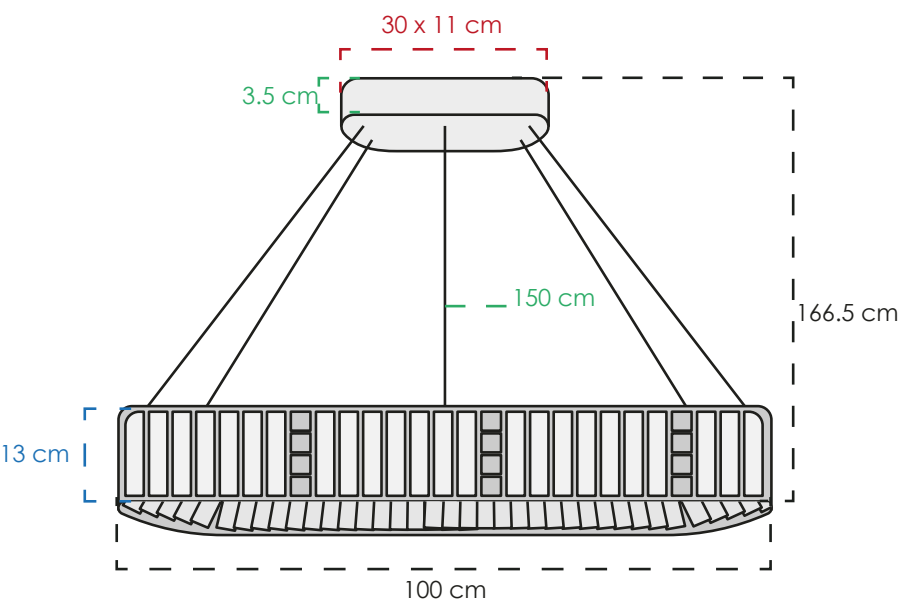
2CLDI96

MATERIAL	Metal
COLOR	Negro y dorado
PESO NETO	4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	60 W



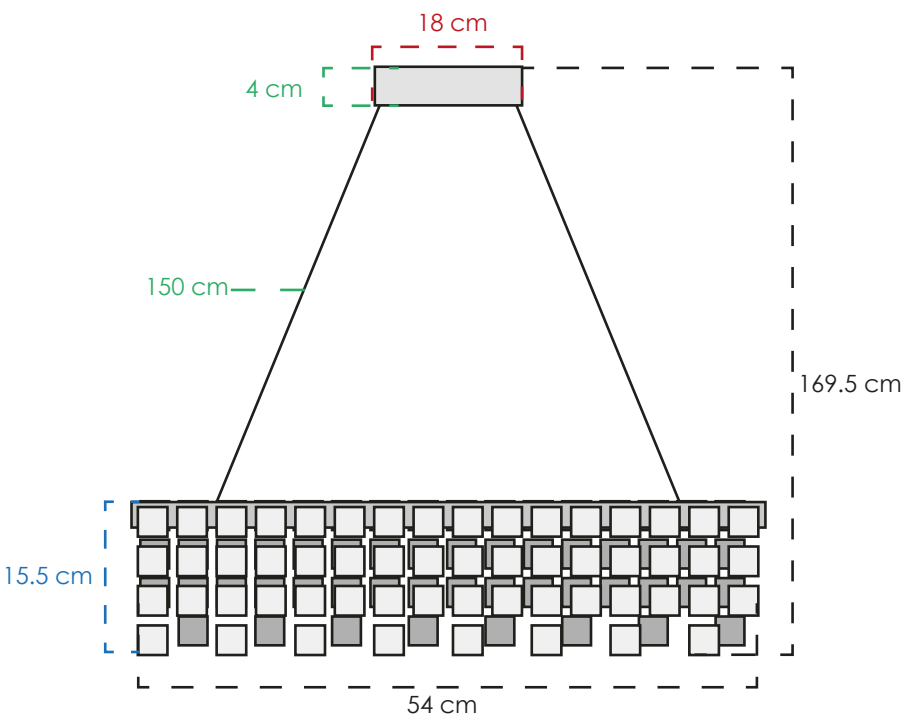
2CLTP752

MATERIAL	Metal y vidrio
COLOR	Cromo, claro, blanco
PESO NETO	11.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	88 W



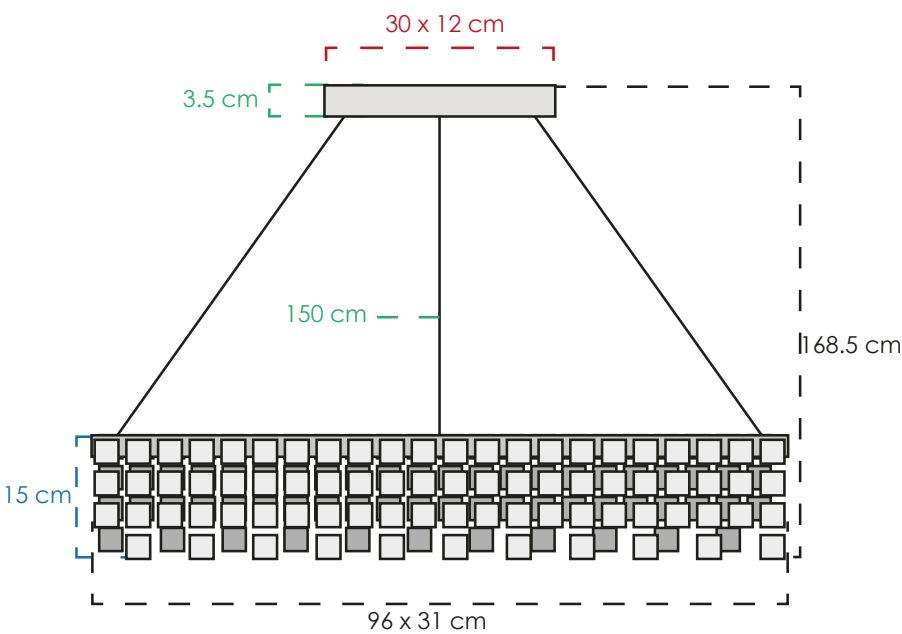
2CLTP754

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	16.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	50 W



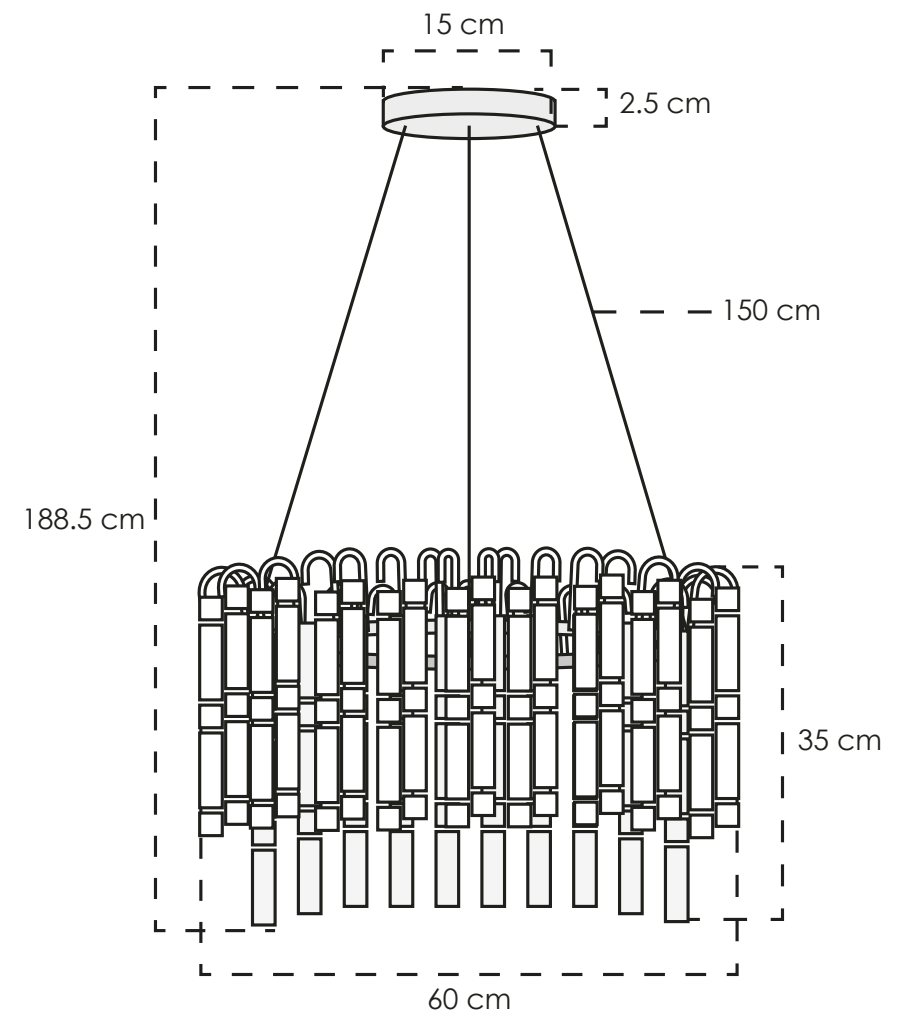
2CLTP760

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	10.3 kg
FOCOS	8 E14
TEMPERATURA	3000° K
POTENCIA	48 W



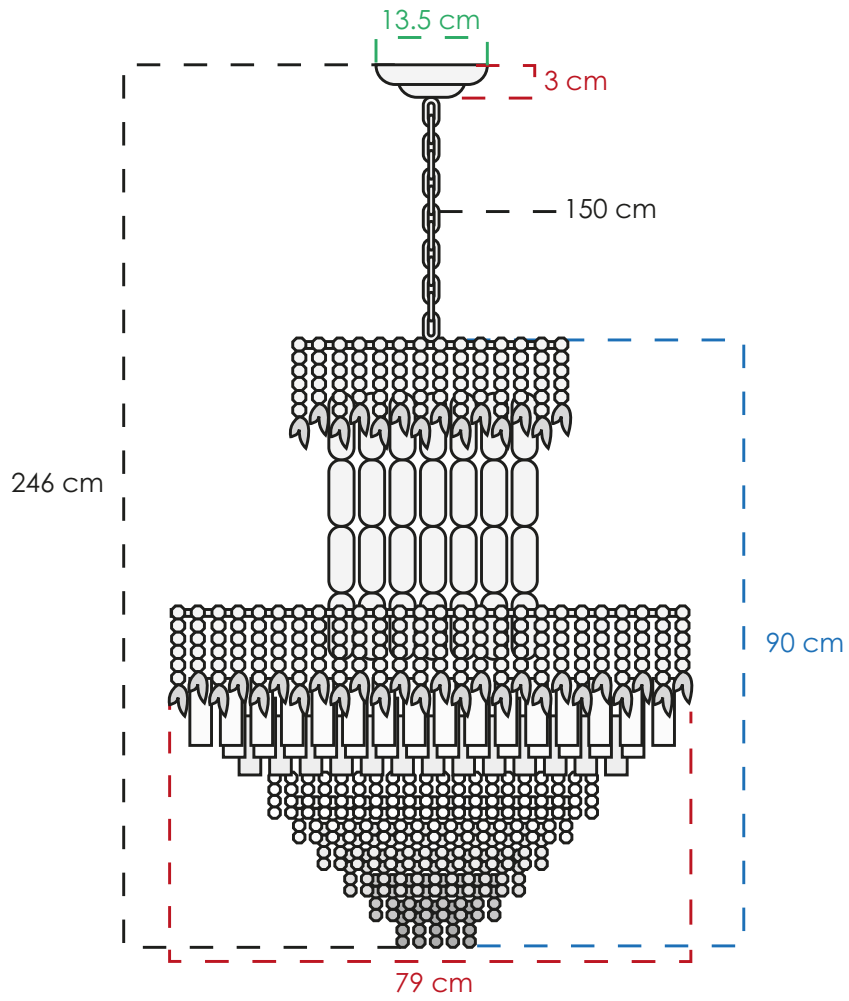
2CLTP761

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	13.3 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	72 W



2CLTP661

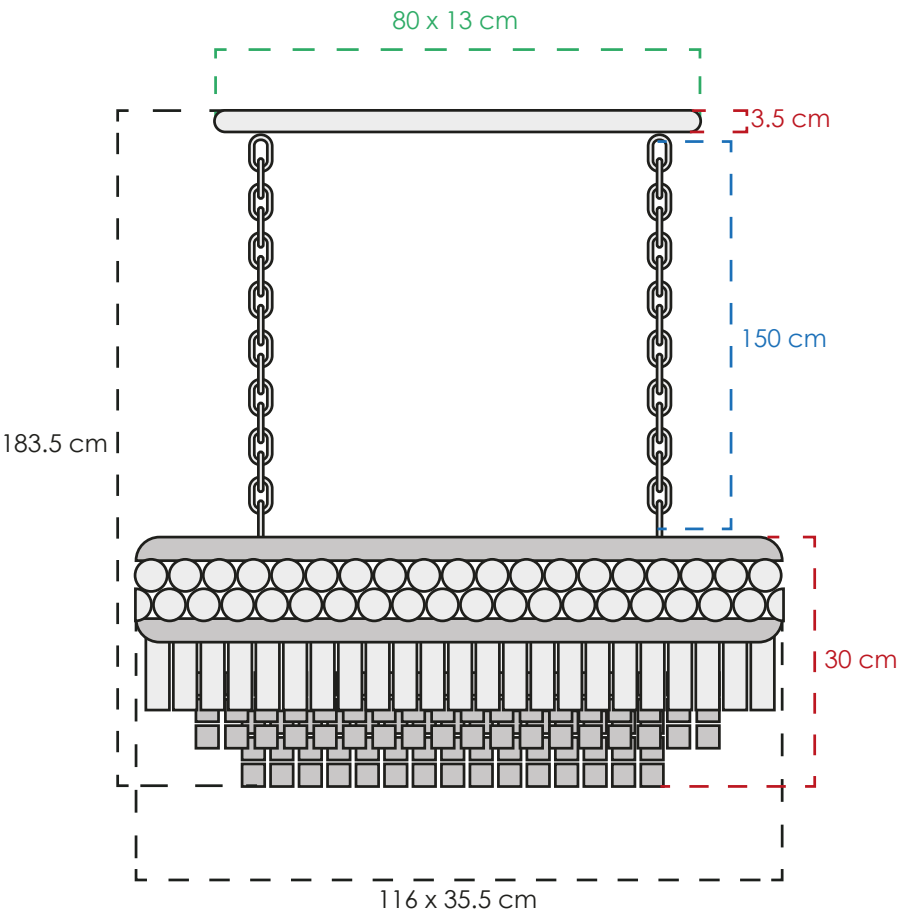
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	15.2 kg
FOCOS	12 G9
TEMPERATURA	3000° K
POTENCIA	72 W



2CLTP660

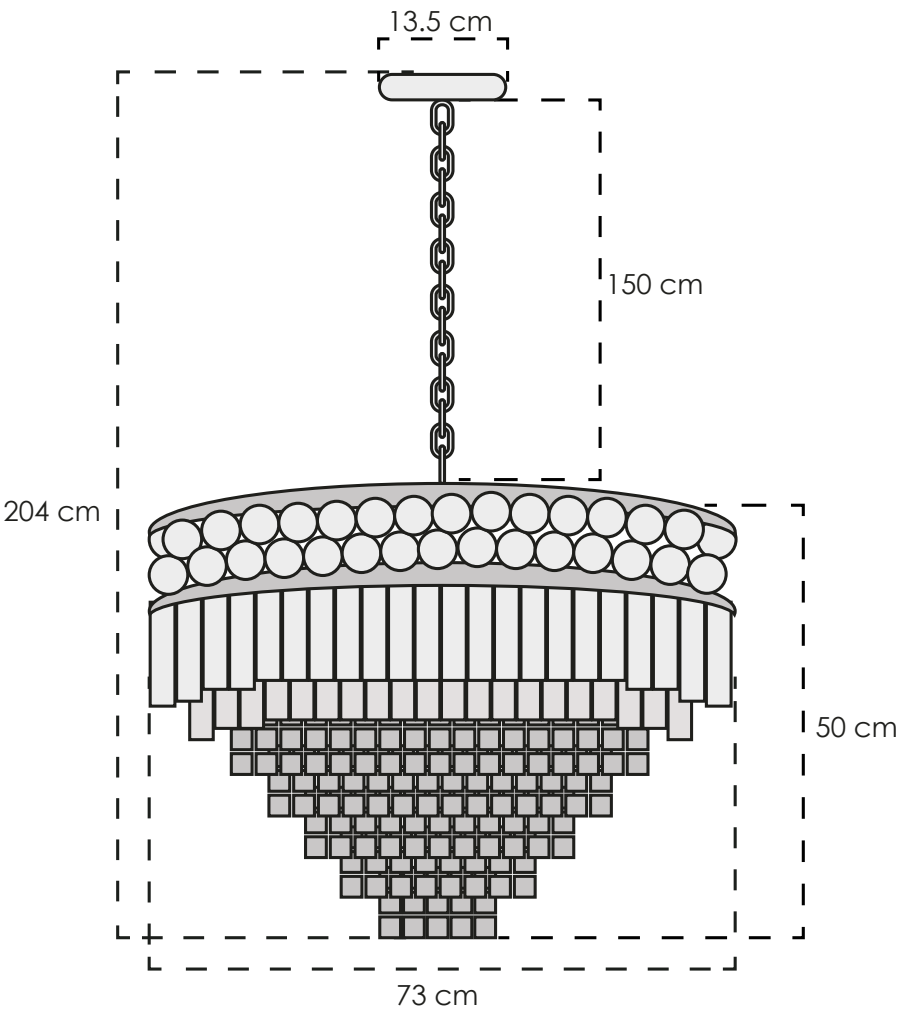
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	24.4 kg
FOCOS	22 E14
TEMPERATURA	3000° K
POTENCIA	168 W





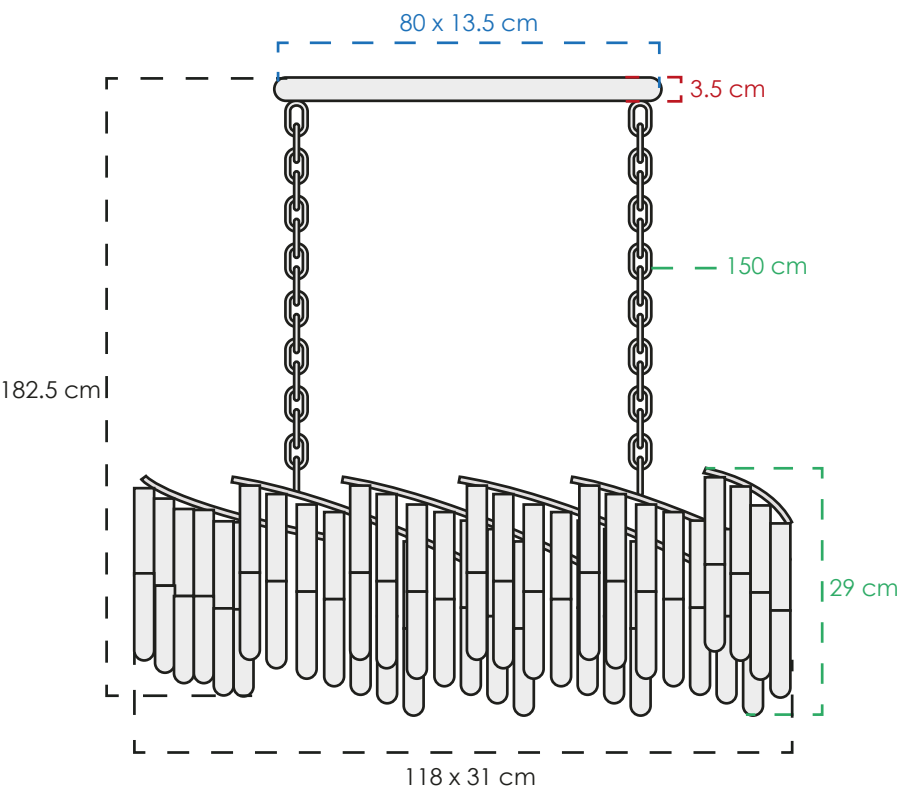
2CLTP659

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	25 kg
FOCOS	17 E14
TEMPERATURA	3000° K
POTENCIA	102 W



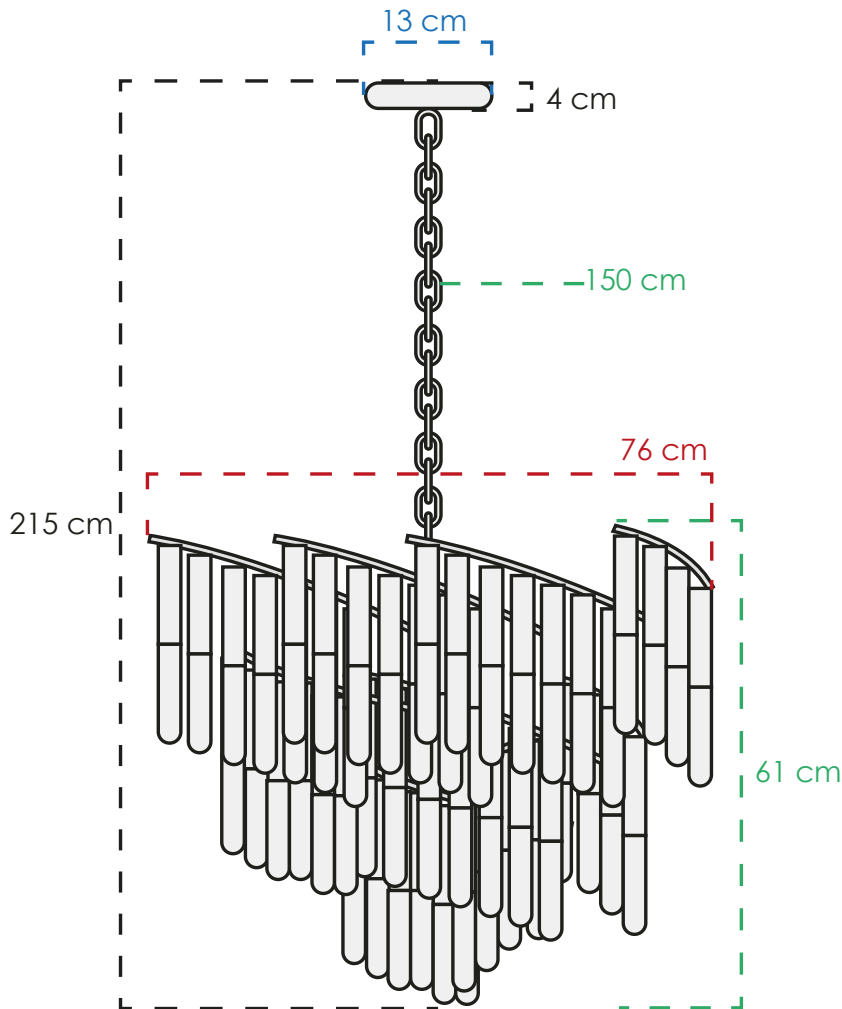
2CLTP658

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	27 kg
FOCOS	22 E14
TEMPERATURA	3000° K
POTENCIA	132 W



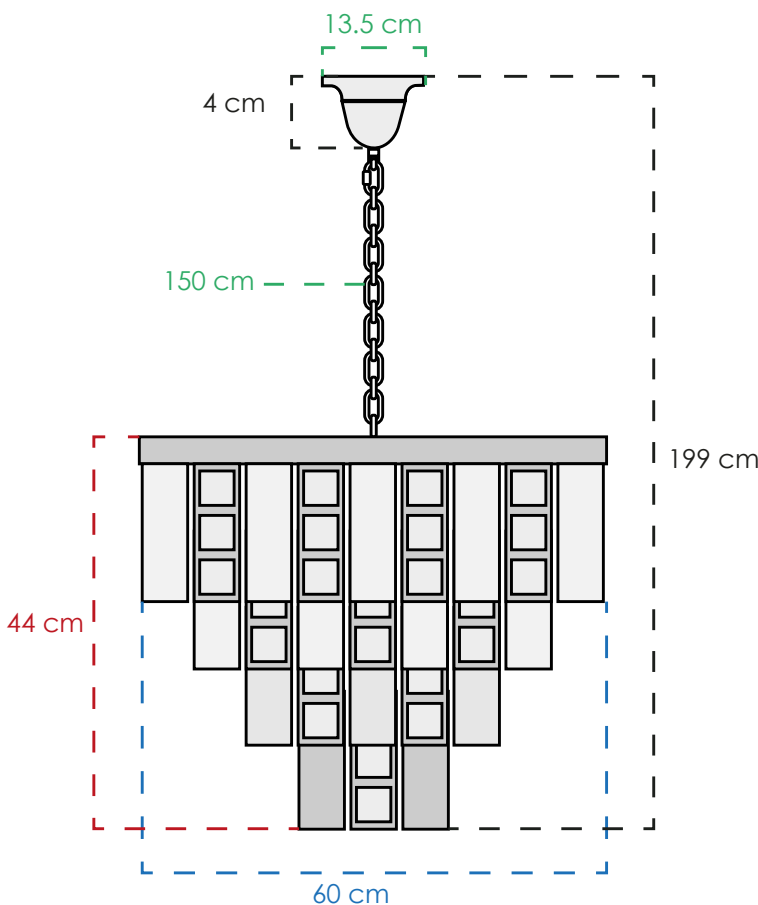
2CLTP657

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	19 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	72 W



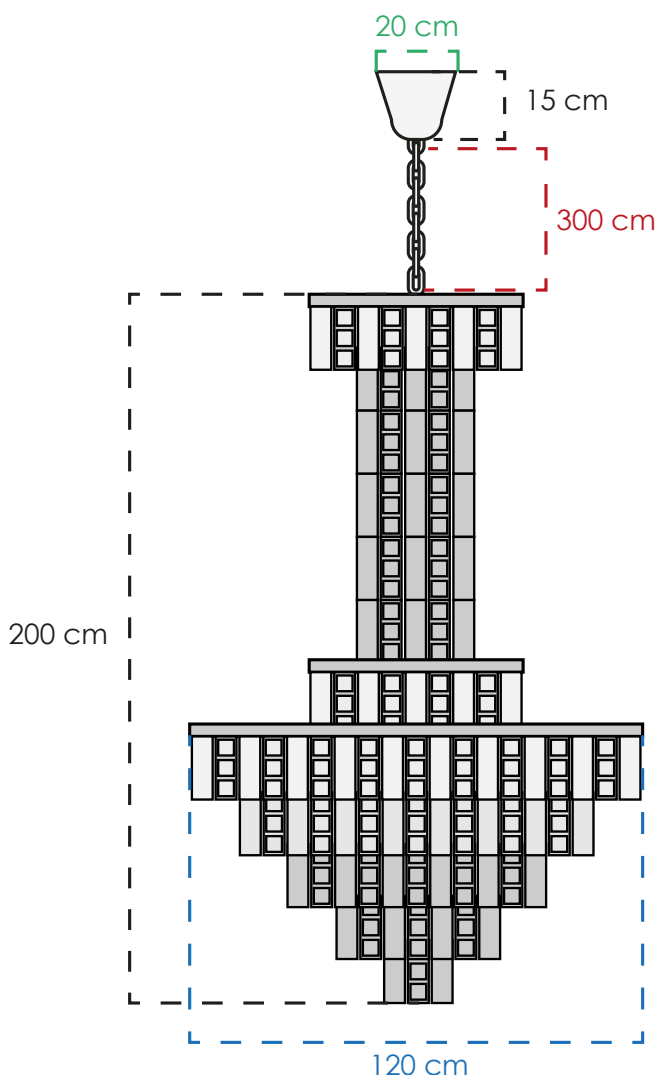
2CLTP656

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	10.2 kg
FOCOS	26 E14
TEMPERATURA	3000° K
POTENCIA	156 W



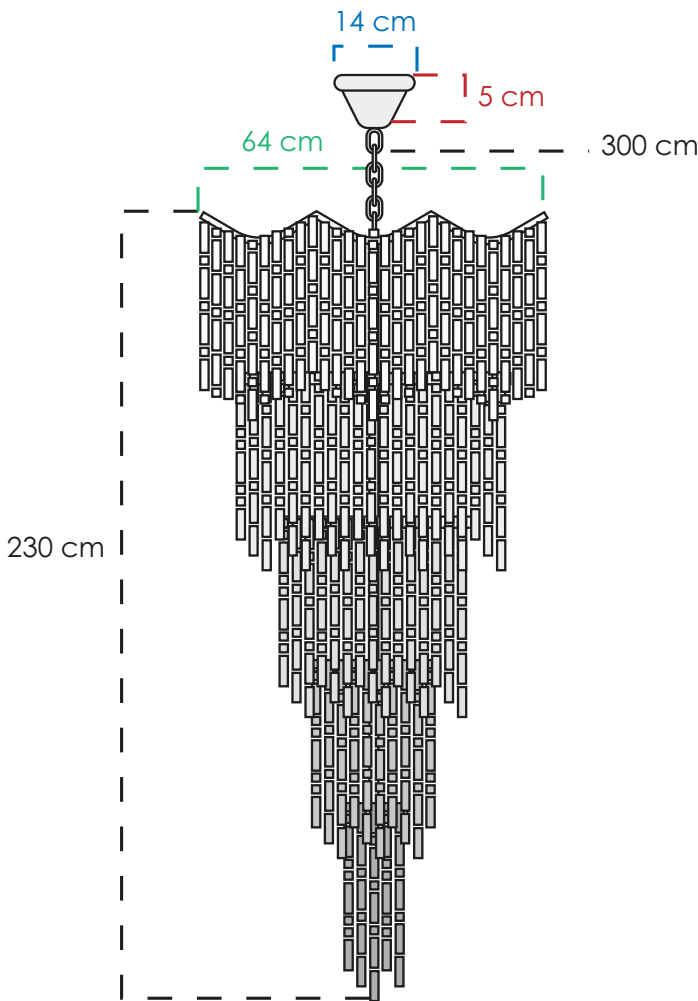
2CLTP750

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	13 kg
FOCOS	12 E14
TEMPERATURA	3000° K
POTENCIA	72 W



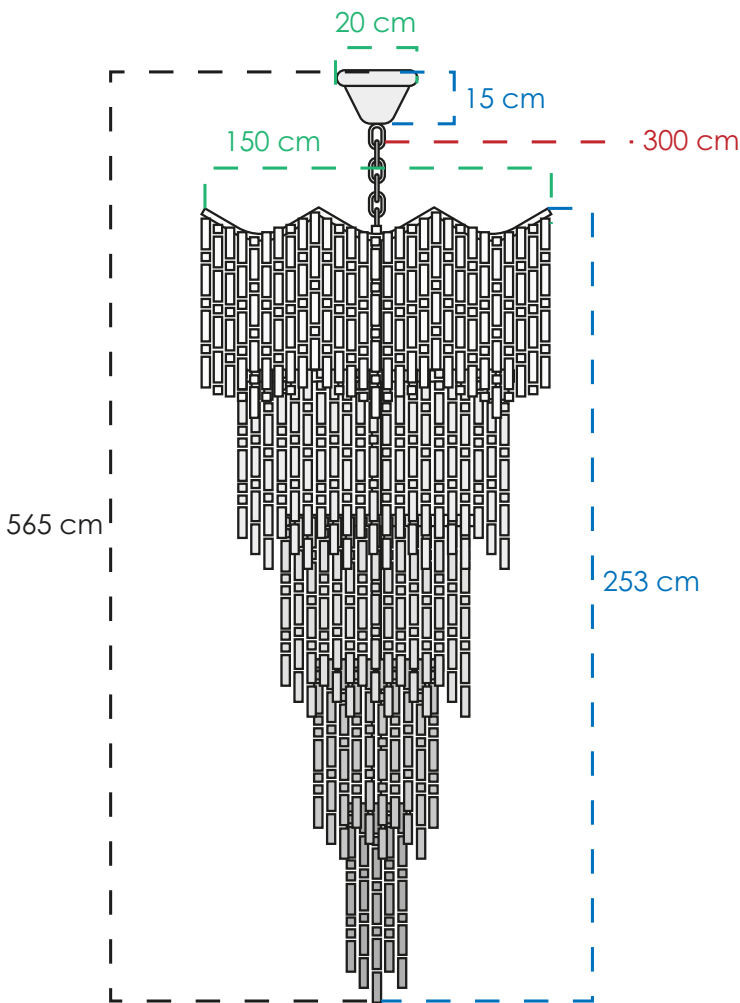
2CLTP751

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	93 kg
FOCOS	58 E14
TEMPERATURA	3000° K
POTENCIA	348 W



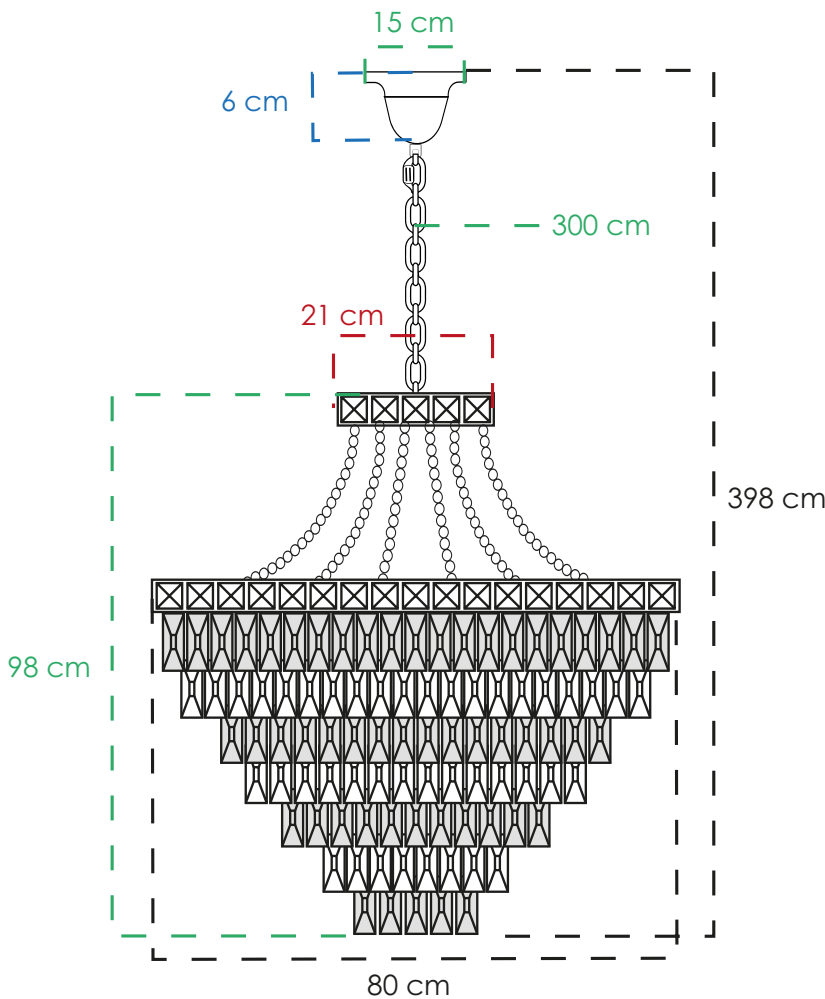
2CLTP655

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	13 kg
FOCOS	27 E14
TEMPERATURA	3000° K
POTENCIA	162 W



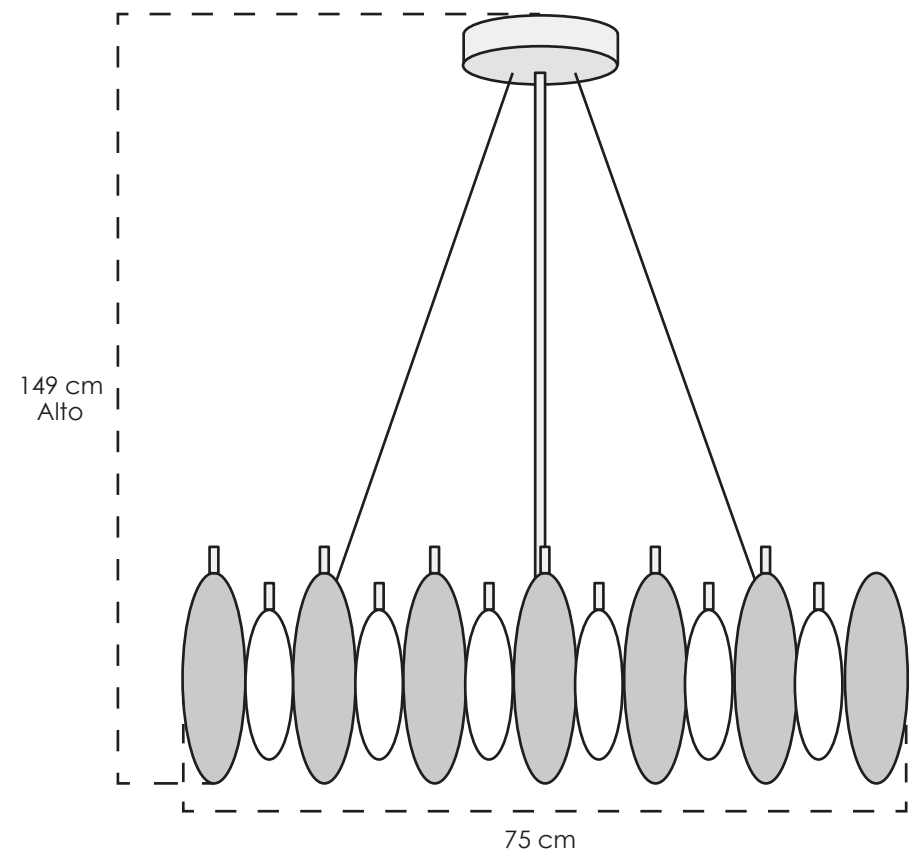
2CLTP765

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	183 kg
FOCOS	71 E14
TEMPERATURA	3000° K
POTENCIA	284 W



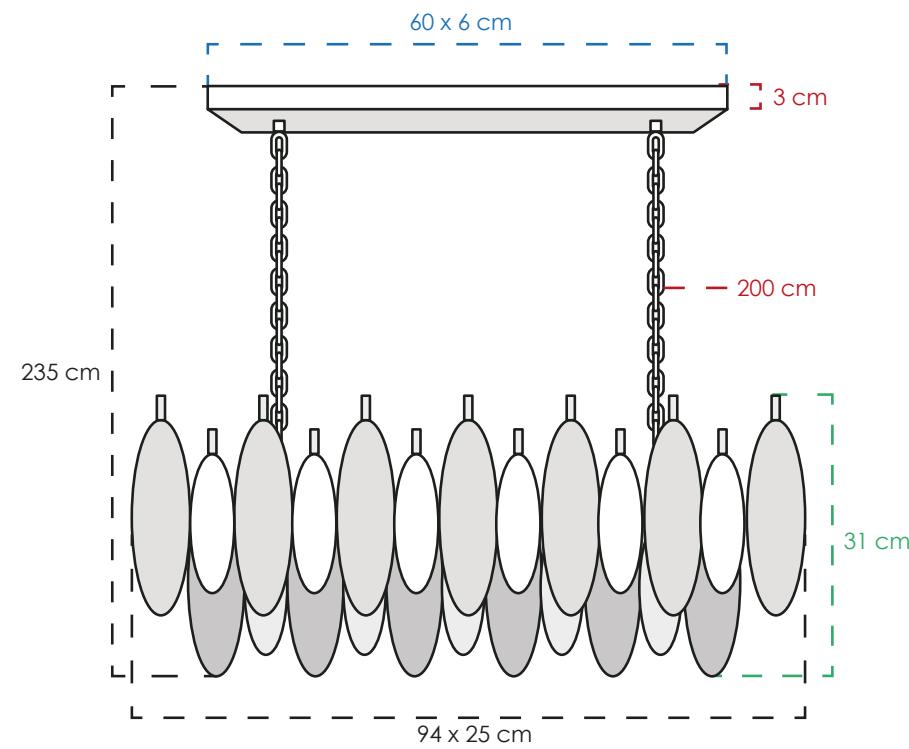
2COC02

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	29 kg
FOCOS	13 E14
TEMPERATURA	3000° K
POTENCIA	65 W



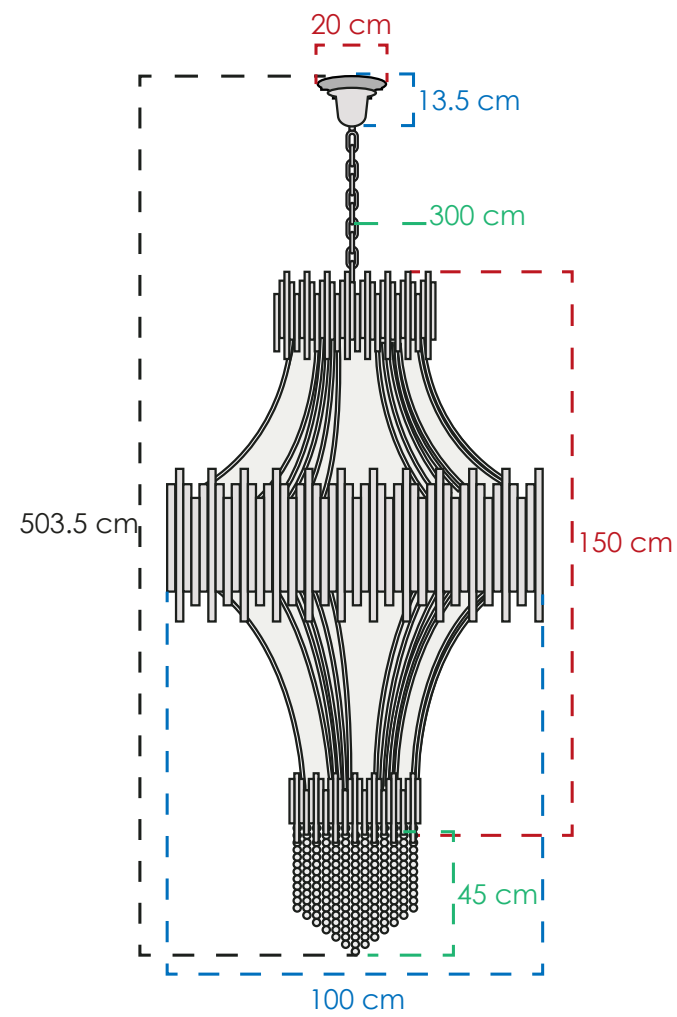
2CLAT84

MATERIAL	Metal y cristal
COLOR	Dorado, claro, humo
PESO NETO	22.3 kg
FOCOS	10 E14
TEMPERATURA	3000° K
POTENCIA	32 W



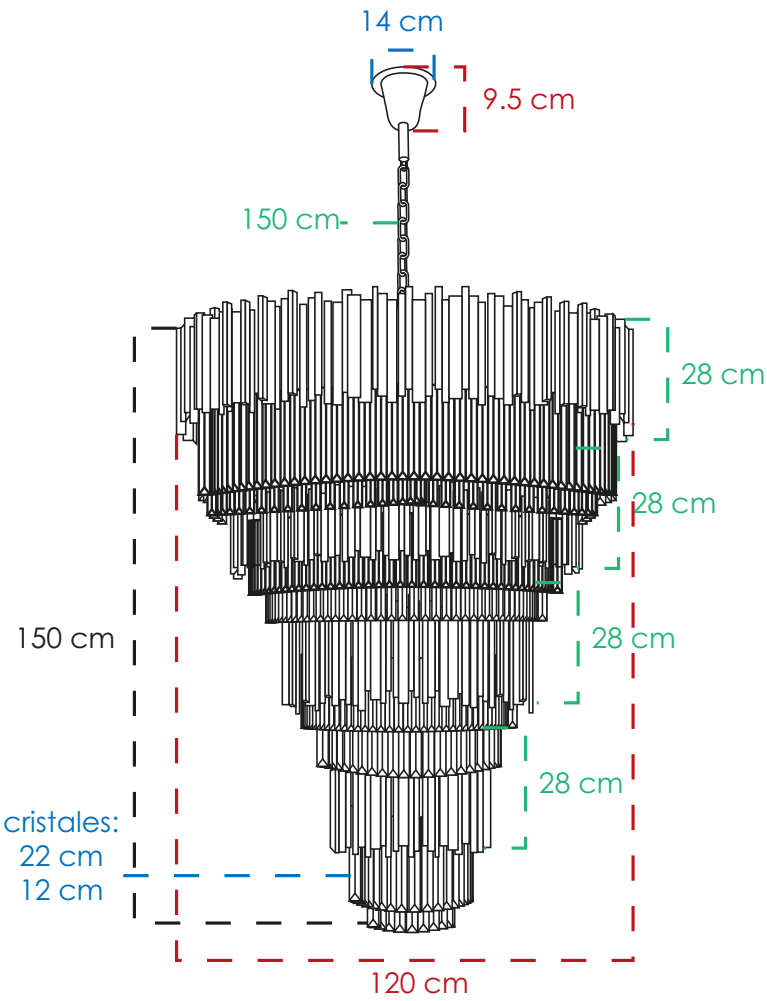
2CLAT85

MATERIAL	Metal y cristal
COLOR	Dorado, claro, humo
PESO NETO	18.5 kg
FOCOS	5 E14
TEMPERATURA	3000° K
POTENCIA	48 W



2CLAT01

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	73 kg
FOCOS	46 E14
TEMPERATURA	3000° K
POTENCIA	230 W



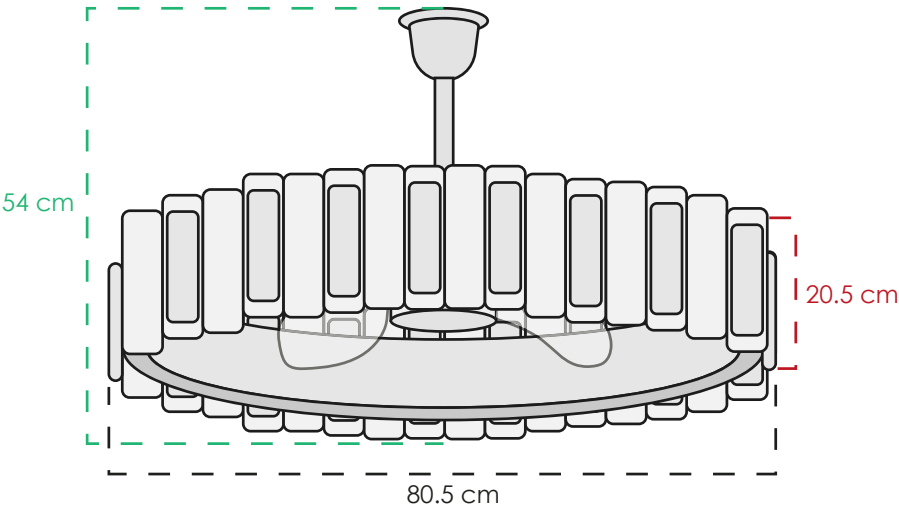
2CLAT06

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	118.7 kg
FOCOS	60 E14
TEMPERATURA	3000° K
POTENCIA	160 W



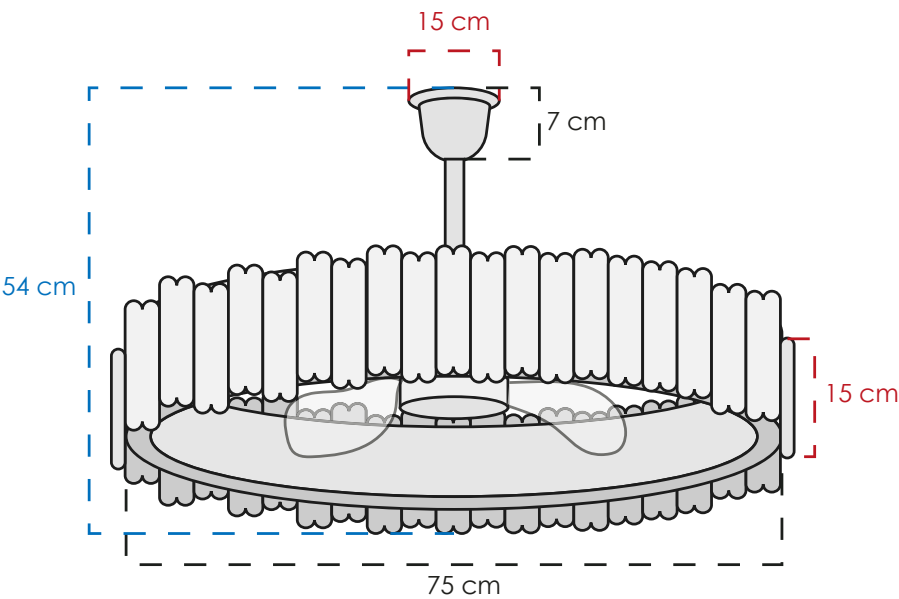


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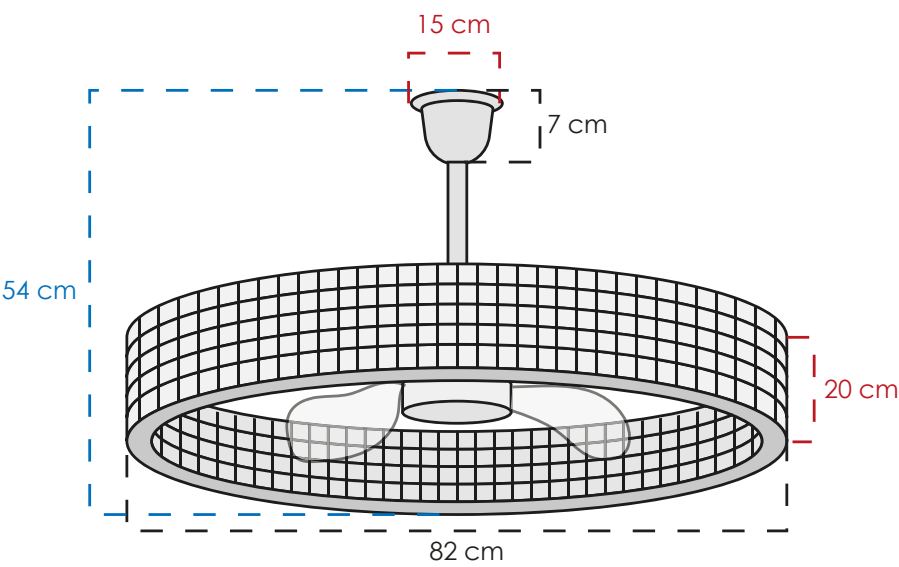
CLASSVE00084

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	16.5 kg
FOCOS	10 E14
TEMPERATURA	3000° K
POTENCIA	60 W



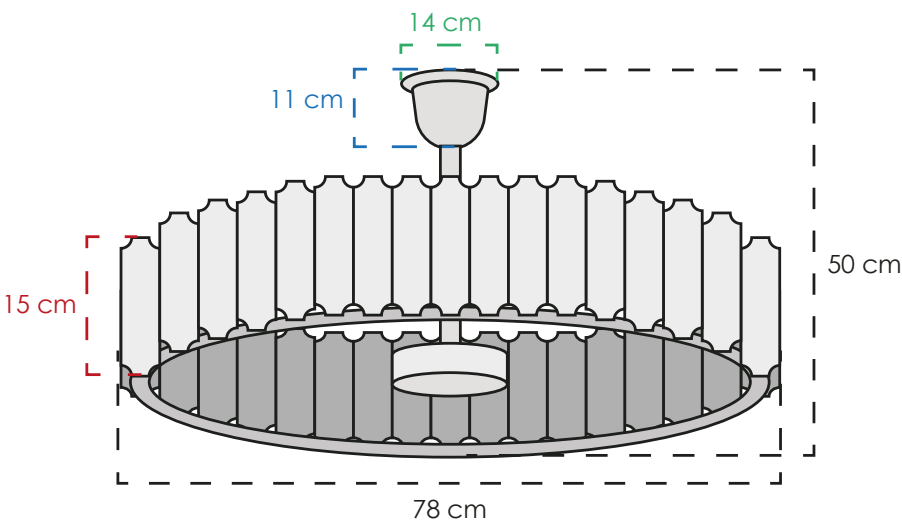
CLASSVE00085

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	18.5 kg
FOCOS	10 E14
TEMPERATURA	3000° K
POTENCIA	60 W



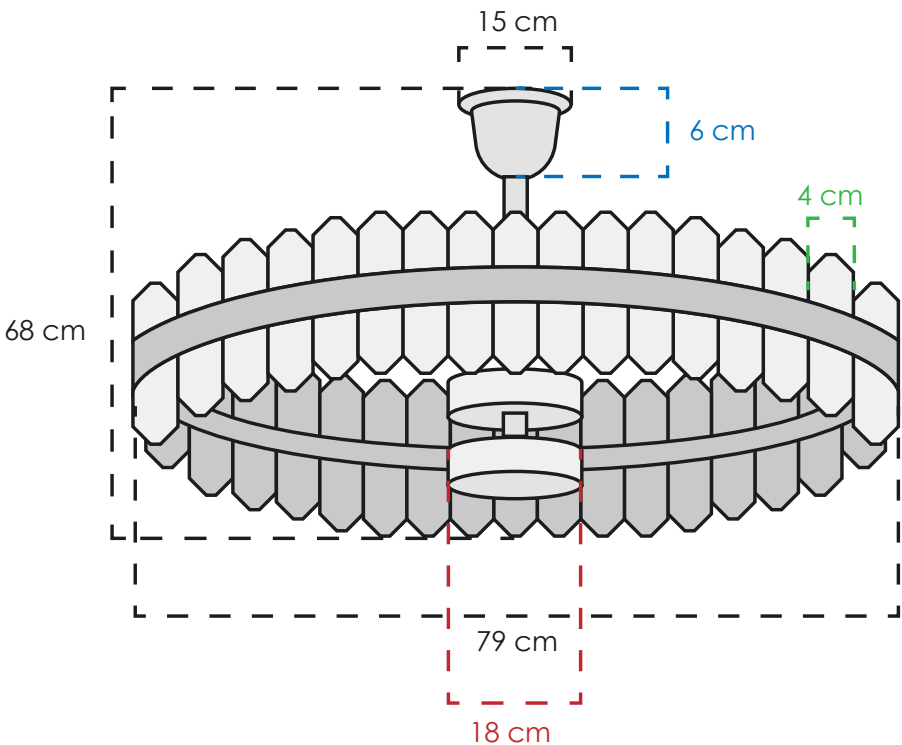
CLASSVE00086

MATERIAL	Metal y cristal
COLOR	Dorado, claro, humo
PESO NETO	14.5 kg
FOCOS	10 E14
TEMPERATURA	3000° K
POTENCIA	60 W



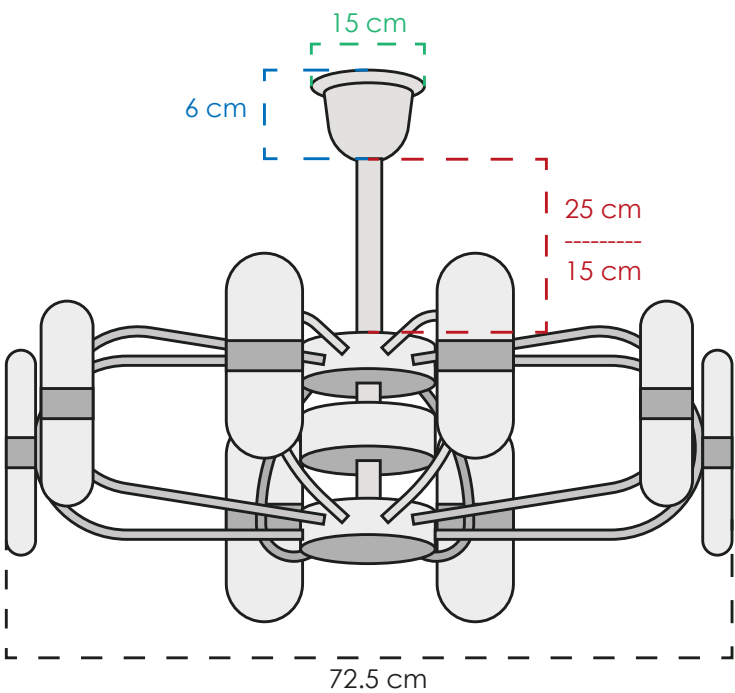
2CLTP665

MATERIAL	Metal y vidrio
COLOR	Dorado y humo
PESO NETO	20 kg
FOCOS	16 G9
TEMPERATURA	3000° K
POTENCIA	96 W



2CLTP664

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	21 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	112 W



2CLTP663

MATERIAL	Metal y vidrio
COLOR	Dorado, negro, claro
PESO NETO	14.5 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	76 W

PLAFONES

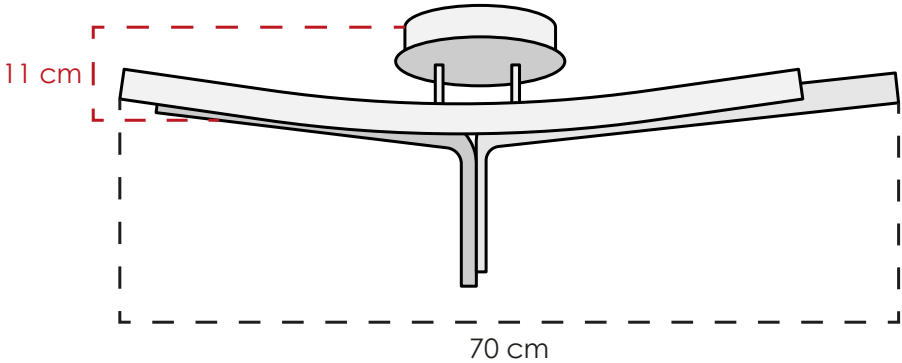
PLAFONES

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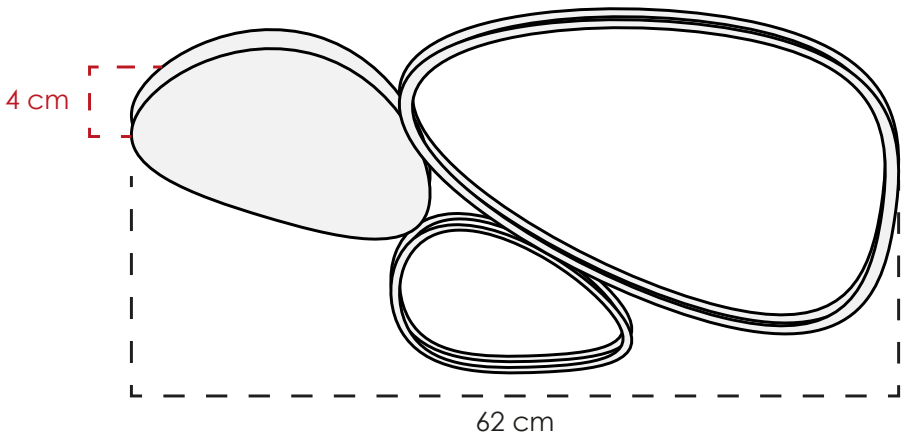
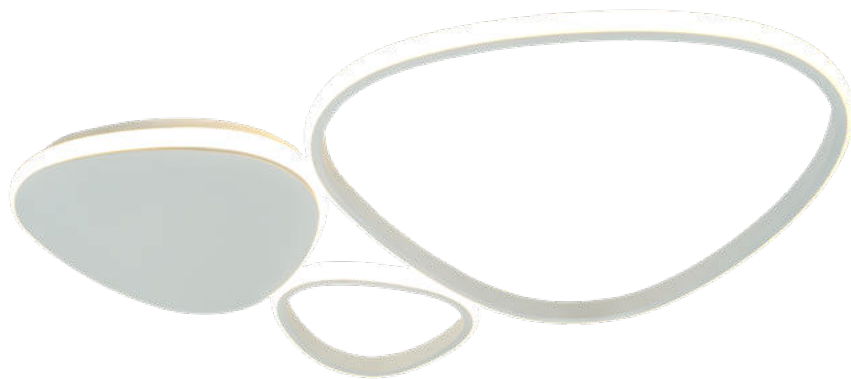
CLASSPL00037

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.9 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	30 W



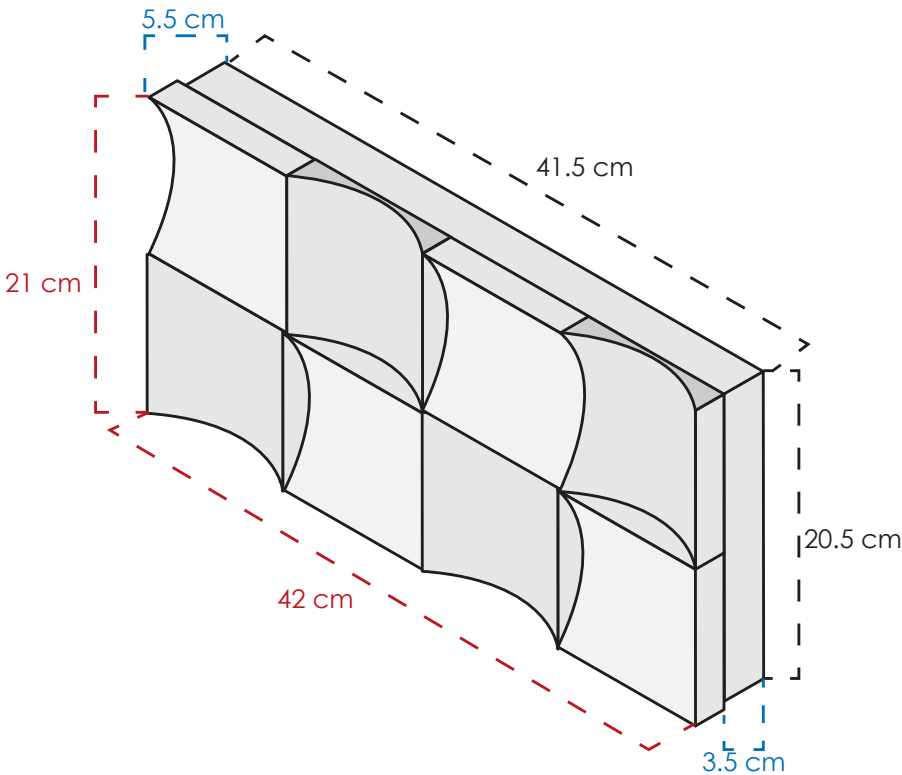
CLASSPL00043

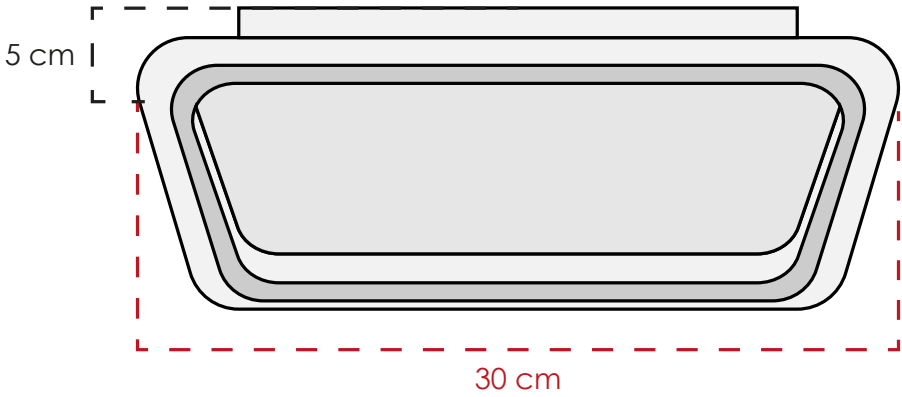
MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	1 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	30 W



CLASSPL00131

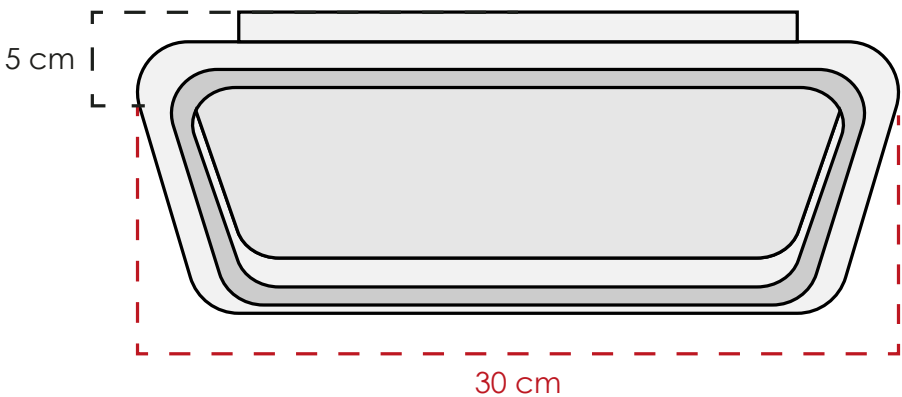
MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	2.1 kg
FOCOS	4 leds integrados
TEMPERATURA	3000° K
POTENCIA	42 W





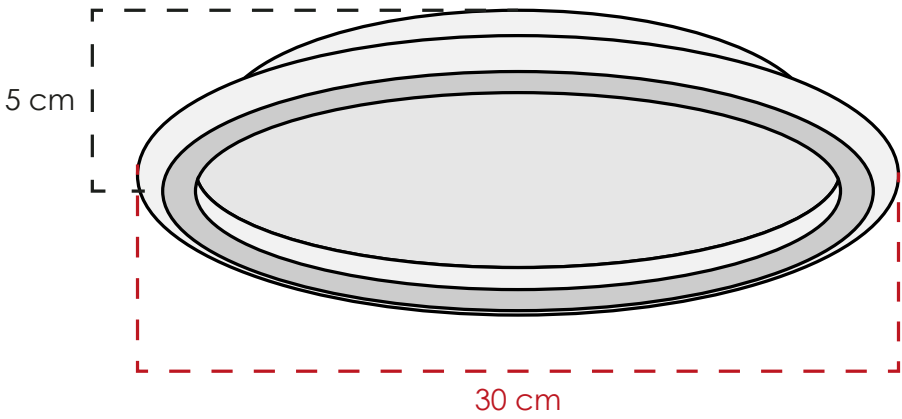
CLASSPL00116

MATERIAL	Metal y pvc
COLOR	Negro y blanco
PESO NETO	5.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	26 W



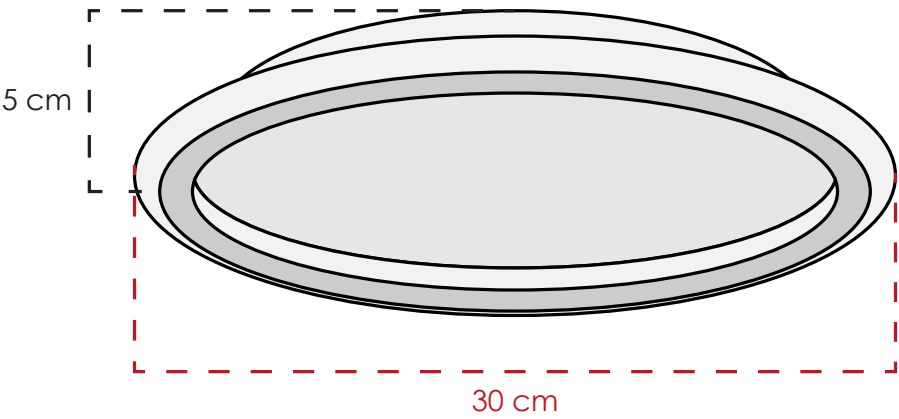
CLASSPL00117

MATERIAL	Metal y pvc
COLOR	Dorado y blanco
PESO NETO	5.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	26 W



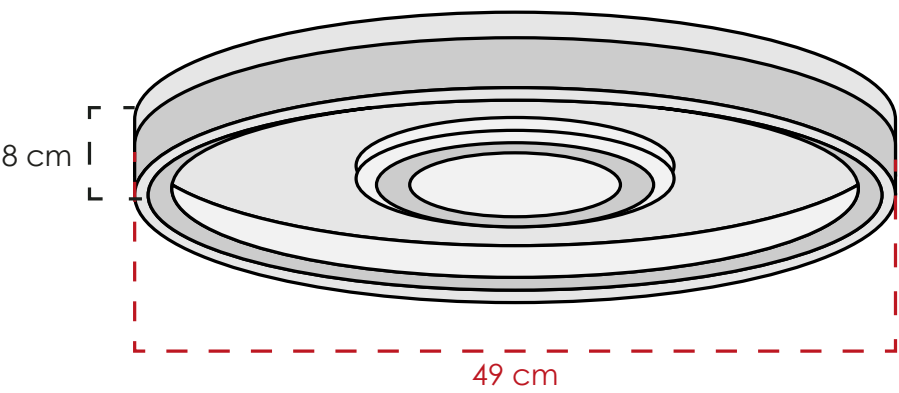
CLASSPL00114

MATERIAL	Metal y pvc
COLOR	Negro y blanco
PESO NETO	5.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W



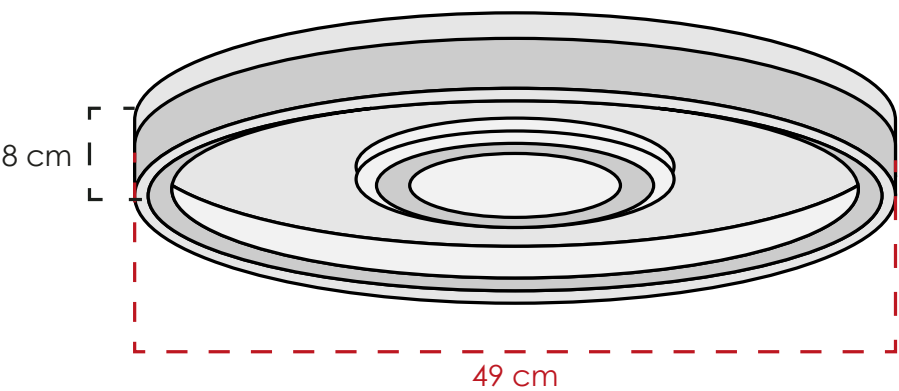
CLASSPL00115

MATERIAL	Metal y pvc
COLOR	Dorado y blanco
PESO NETO	5.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W



CLASSPL00118

MATERIAL	Metal y pvc
COLOR	Negro y blanco
PESO NETO	11.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	34 W

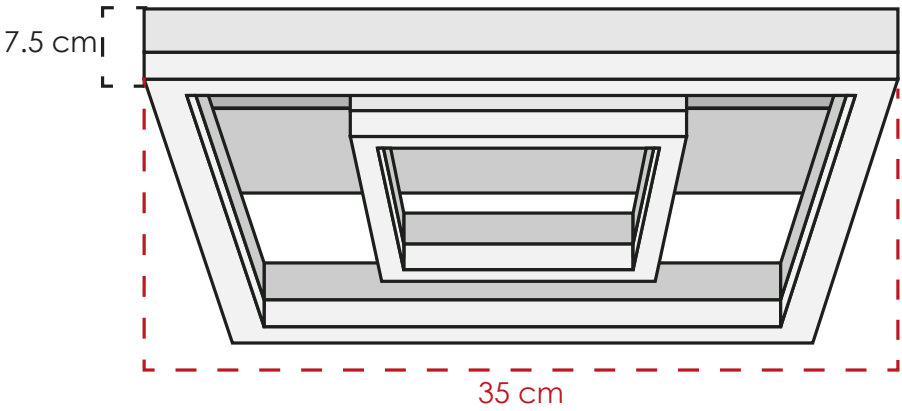


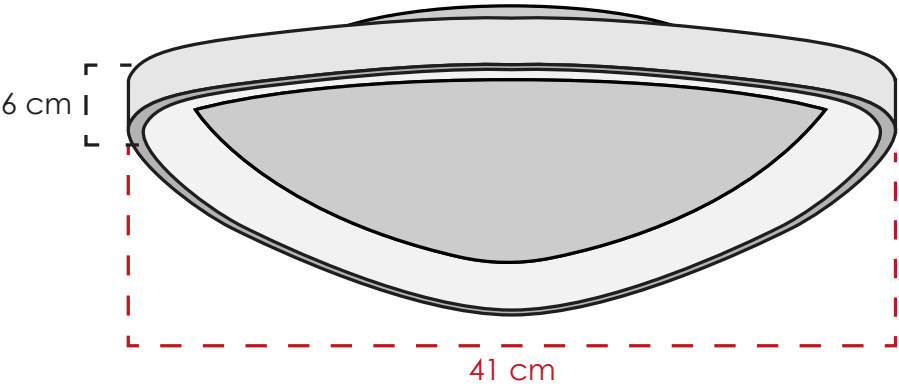
CLASSPL00119

MATERIAL	Metal y pvc
COLOR	Dorado y blanco
PESO NETO	11.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	34 W

CLASSPL00126

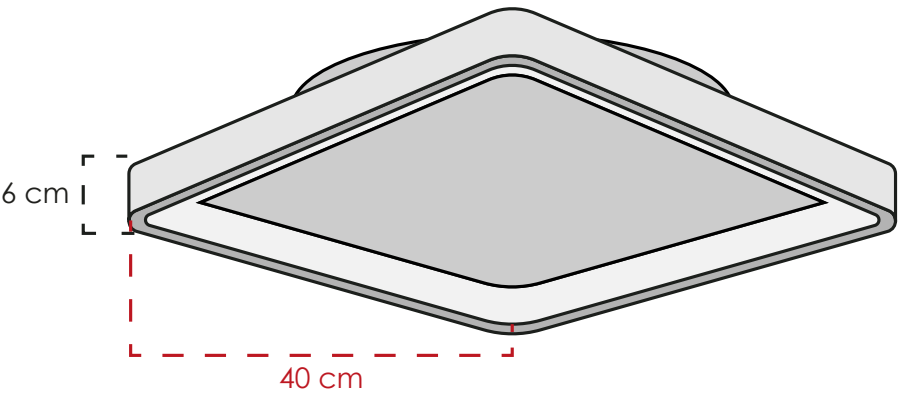
MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	5.4 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	40 W





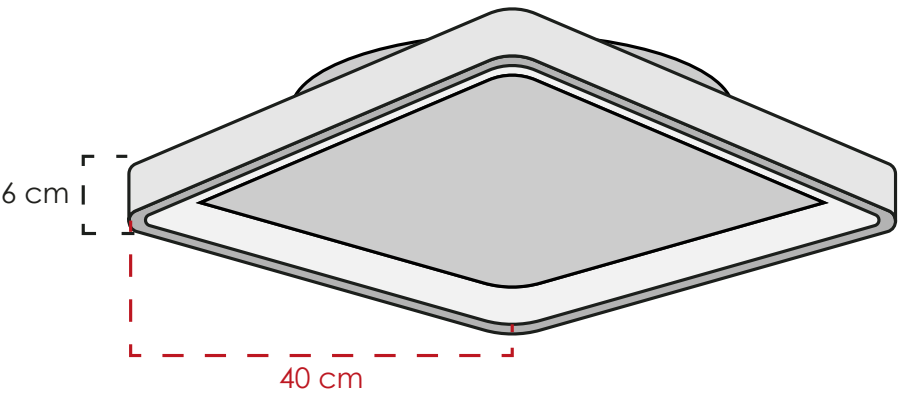
CLASSPL00120

MATERIAL	Metal y pvc
COLOR	Negro y blanco
PESO NETO	6.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	64 W



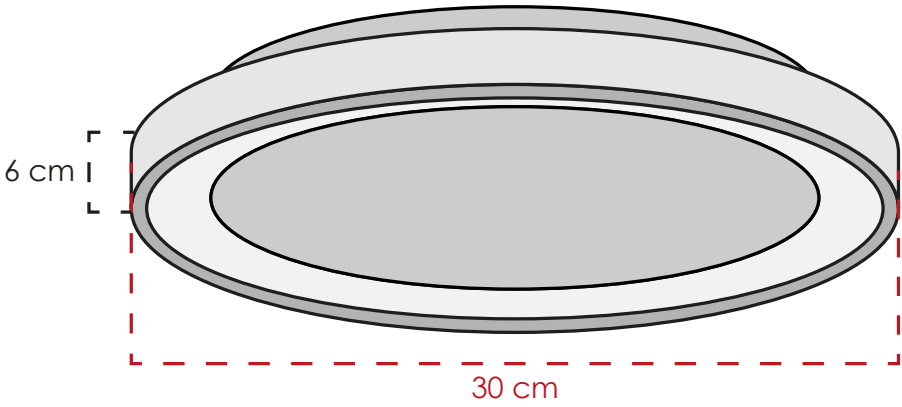
CLASSPL00121

MATERIAL	Metal y pvc
COLOR	Blanco y mate
PESO NETO	7.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	74 W



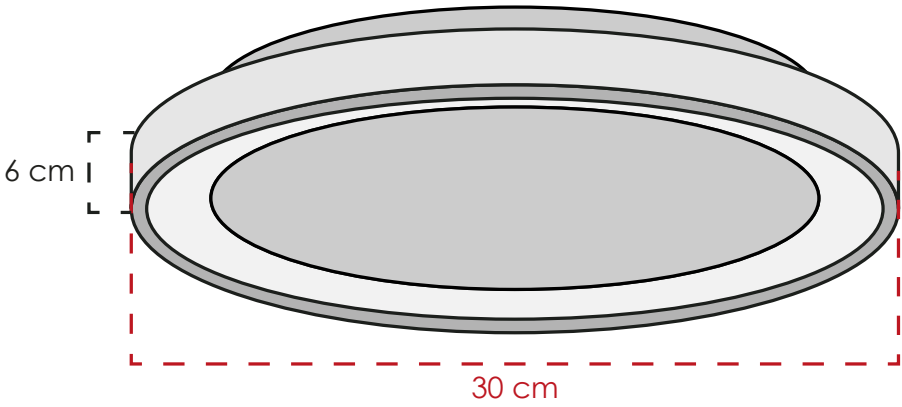
CLASSPL00122

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	7.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	74 W



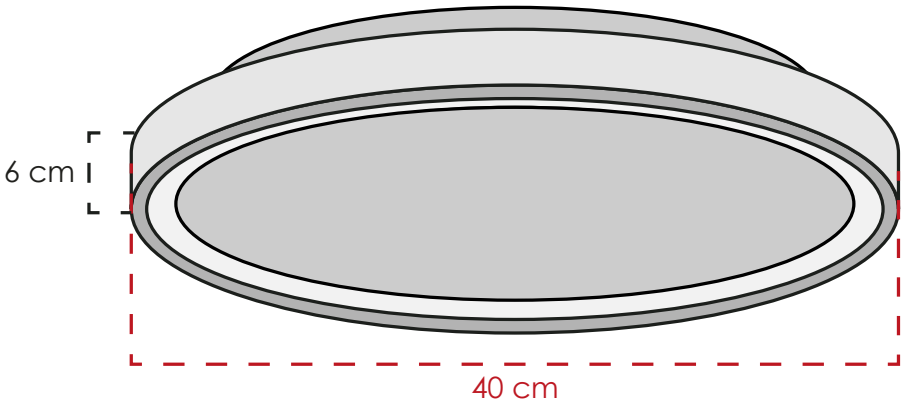
CLASSPL00123

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	47 W



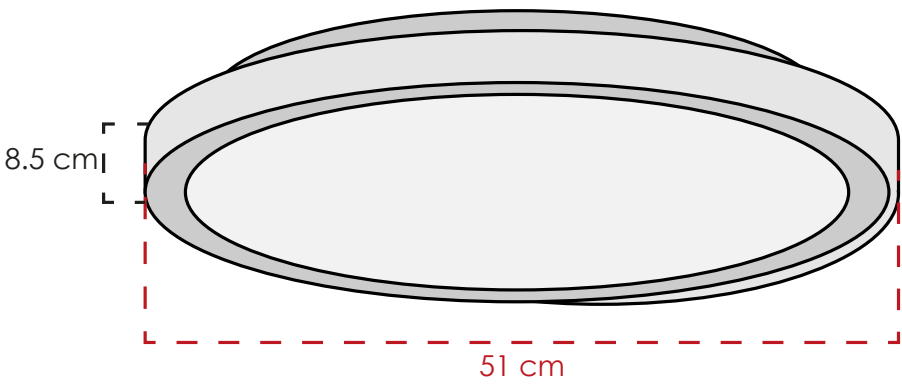
CLASSPL00124

MATERIAL	Metal y pvc
COLOR	Blanco y mate
PESO NETO	4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	47 W



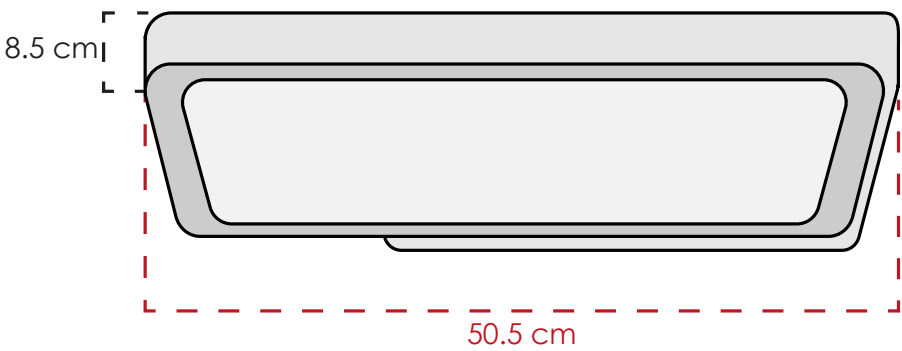
CLASSPL00125

MATERIAL	Metal y pvc
COLOR	Negro y blanco
PESO NETO	6.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	64 W



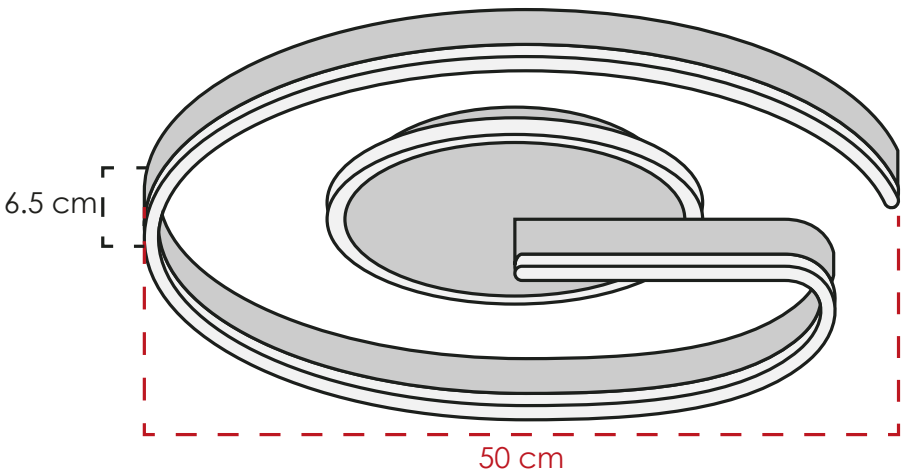
CLASSPL00129

MATERIAL	Metal y pvc
COLOR	Blanco y mate
PESO NETO	1.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	52 W



CLASSPL00130

MATERIAL	Metal y pvc
COLOR	Blanco y mate
PESO NETO	1.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	52 W

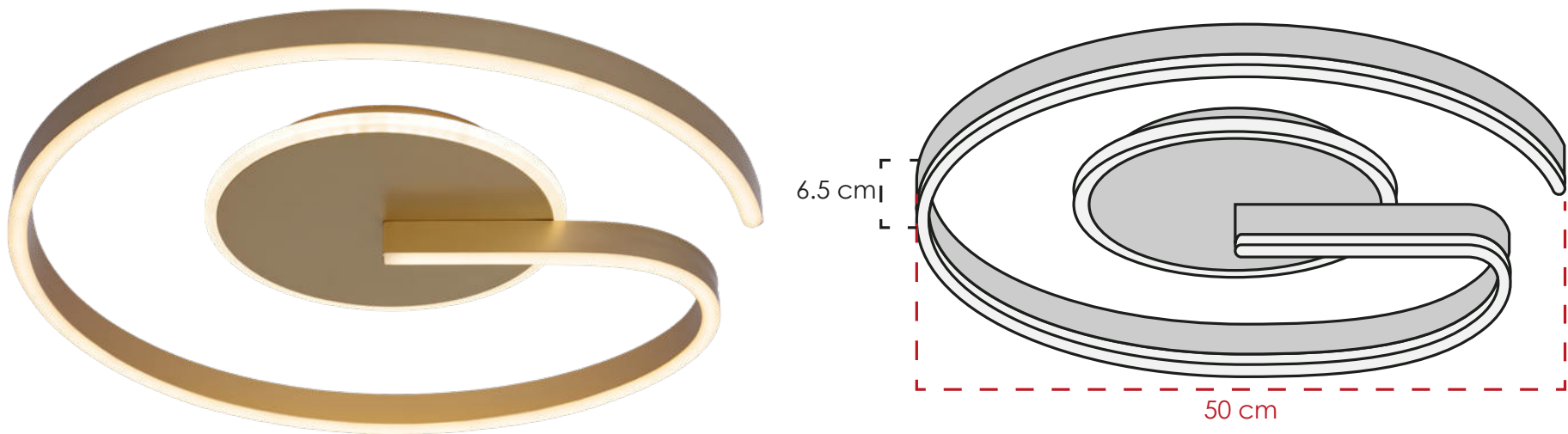


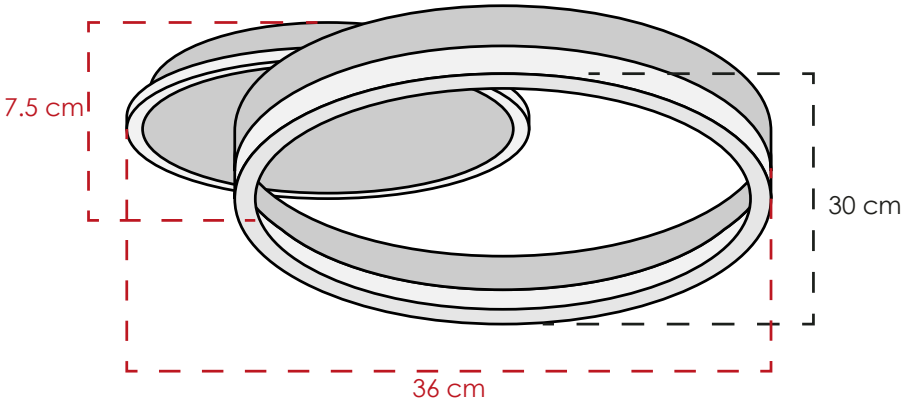
CLASSPL00127

MATERIAL	Metal y pvc
COLOR	Negro y mate
PESO NETO	5.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	30 W

CLASSPL00128

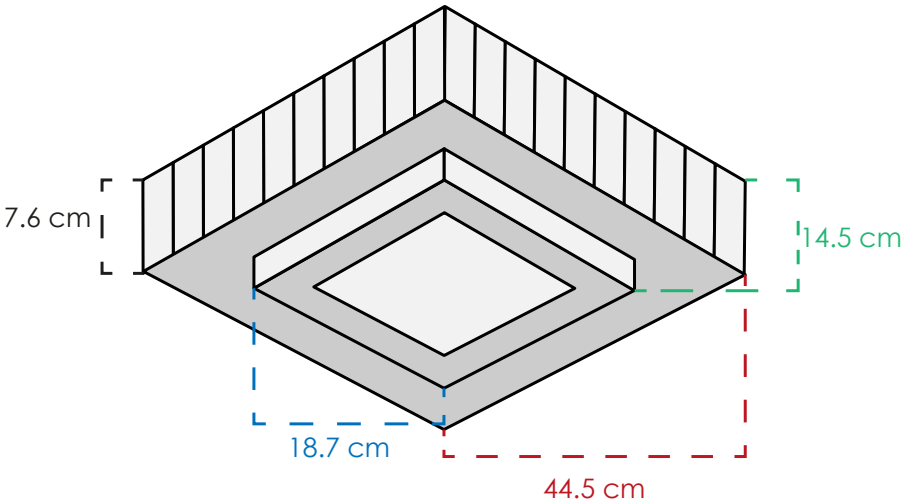
MATERIAL	Metal y pvc
COLOR	Dorado y mate
PESO NETO	5.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	30 W





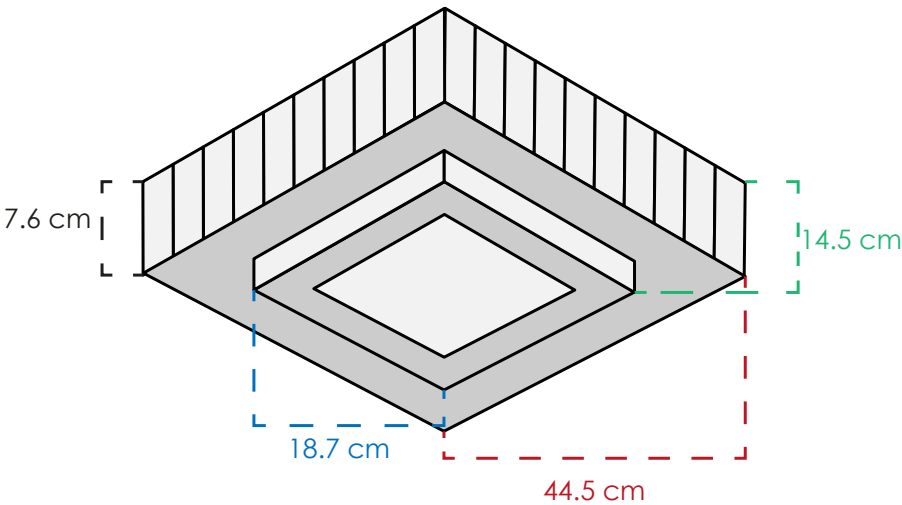
CLASSPL00113

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	4.7 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	20 W



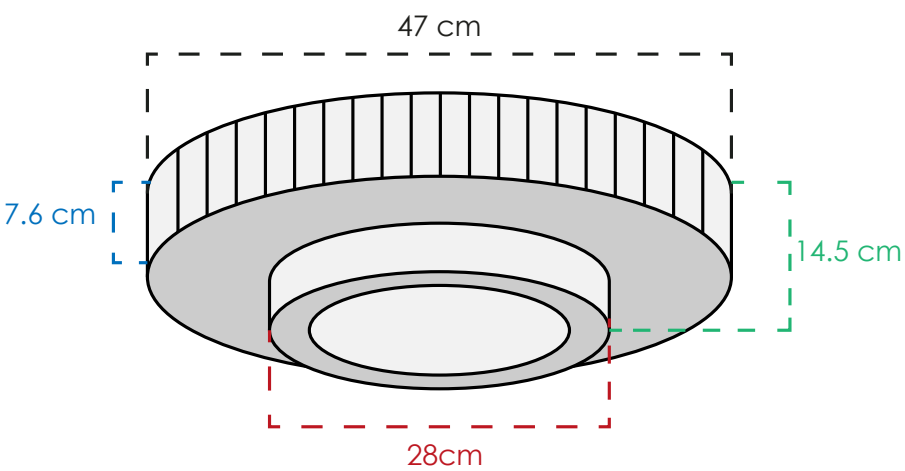
CLASSPL00109

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	3.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	140 W



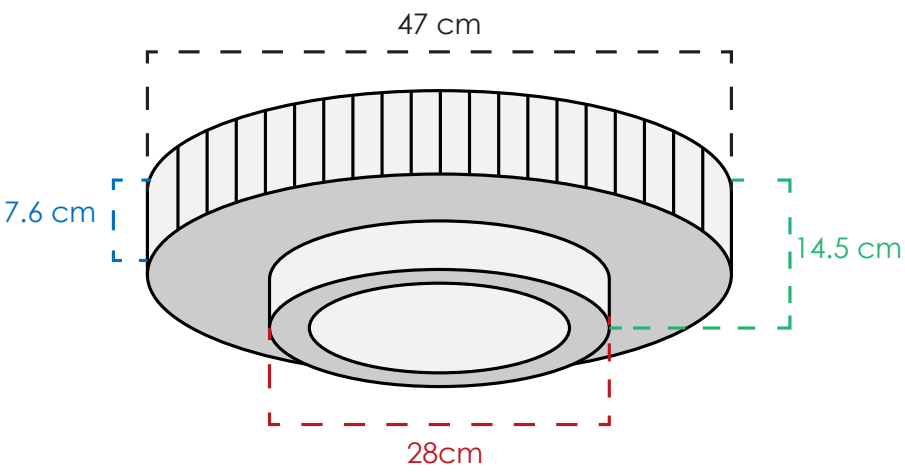
CLASSPL00110

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	3.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	140 W



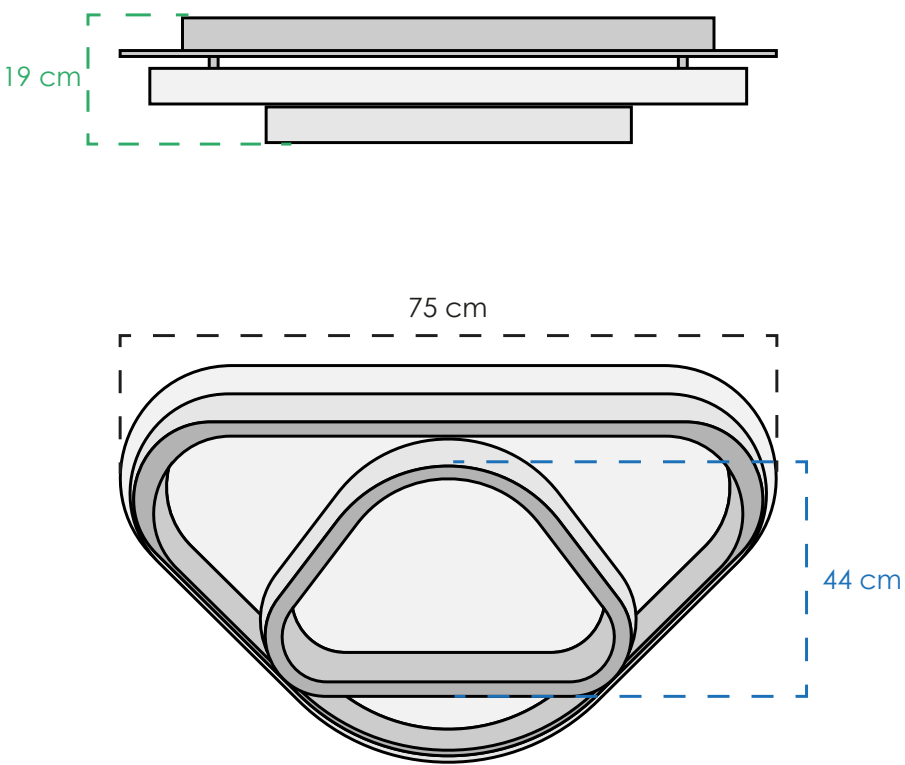
CLASSPL00111

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	2.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	140 W



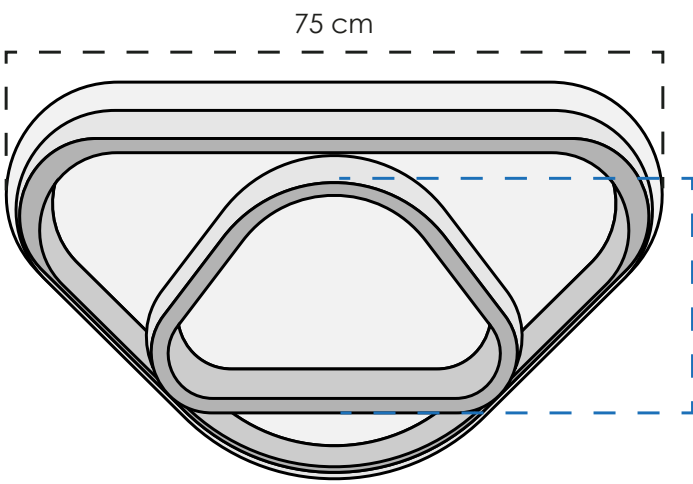
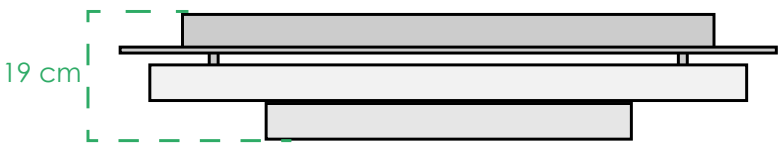
CLASSPL00112

MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	2.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	140 W



CLASSPL00001

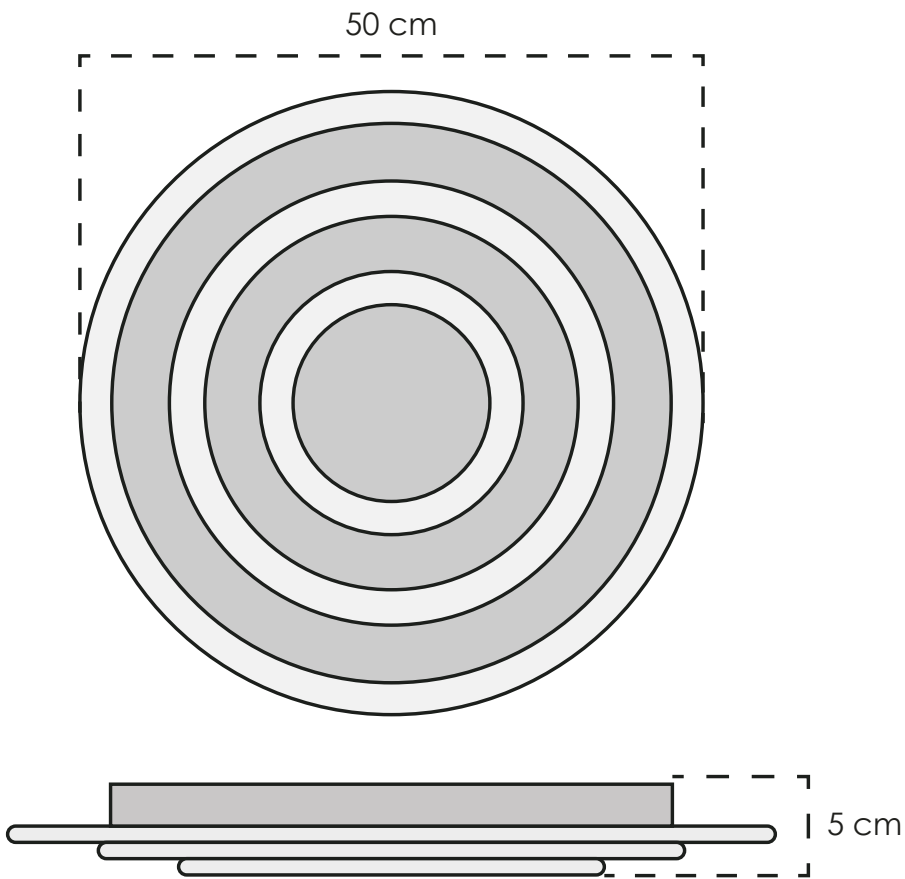
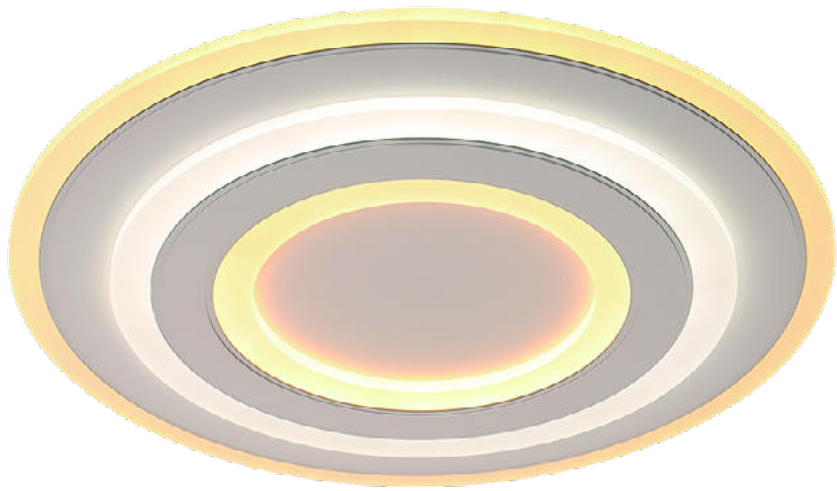
MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	13.3 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	144 W



2PLMT36

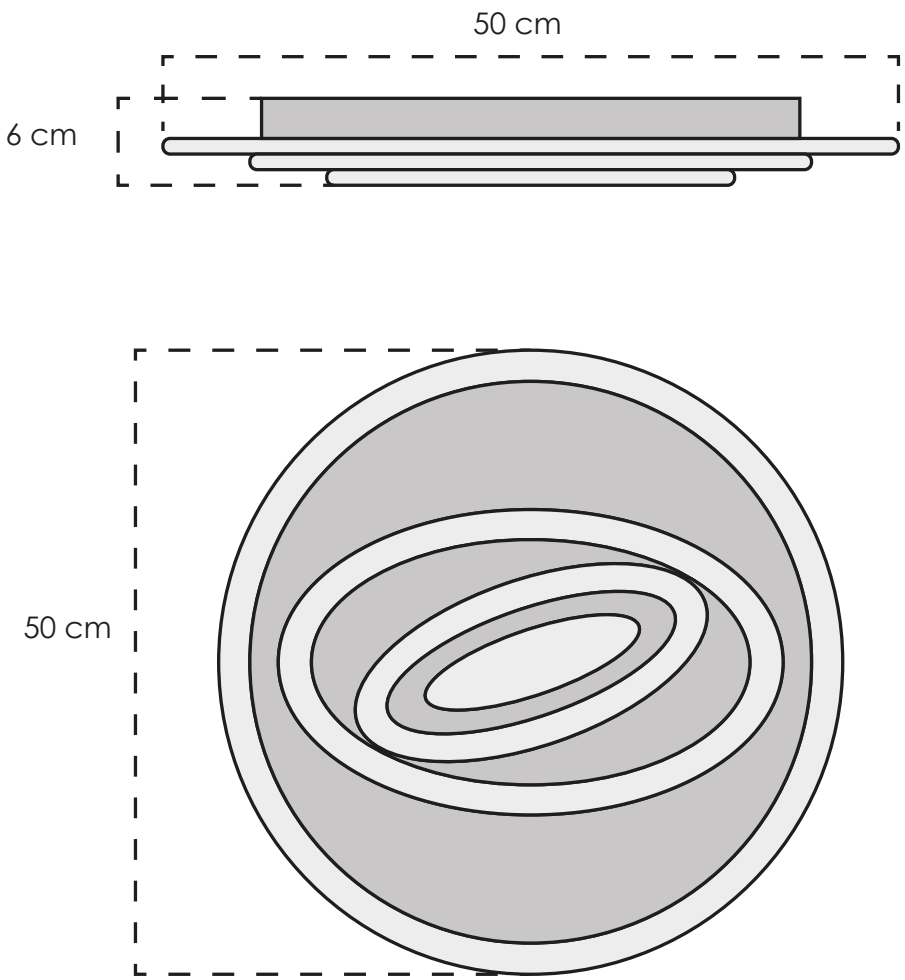
MATERIAL	Metal y cristal
COLOR	Cromo y claro
PESO NETO	13.3 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	144 W





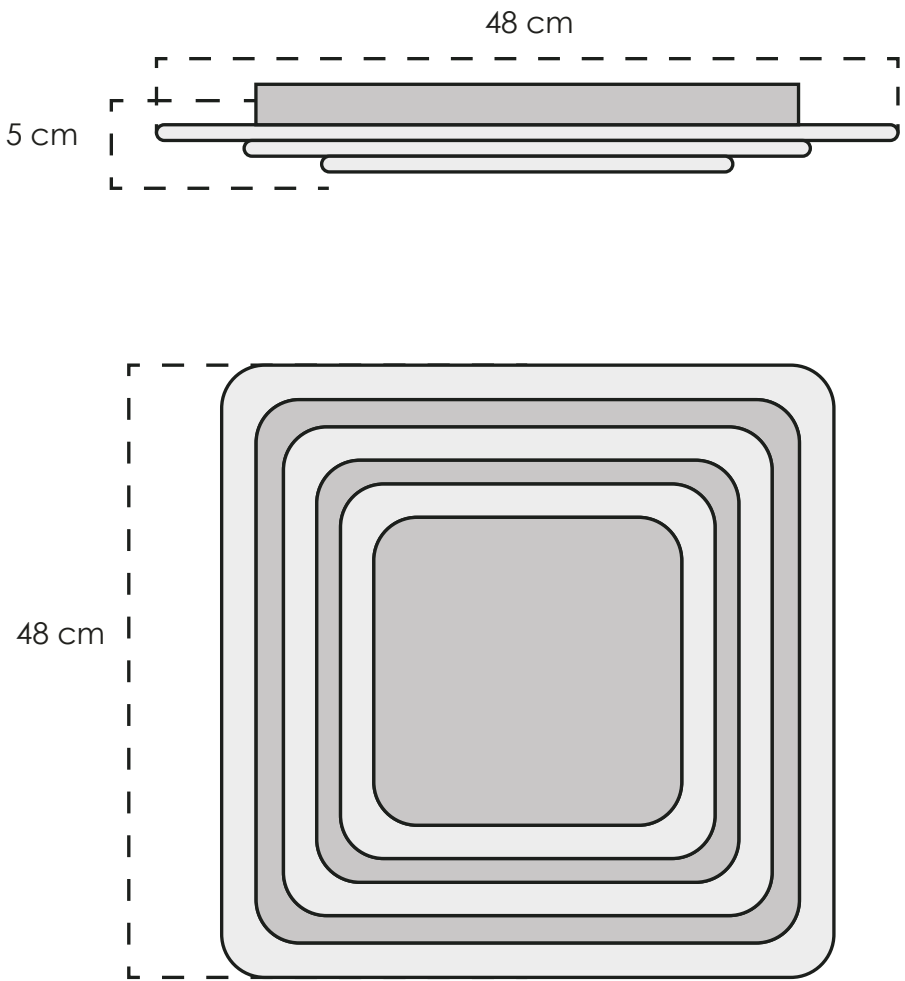
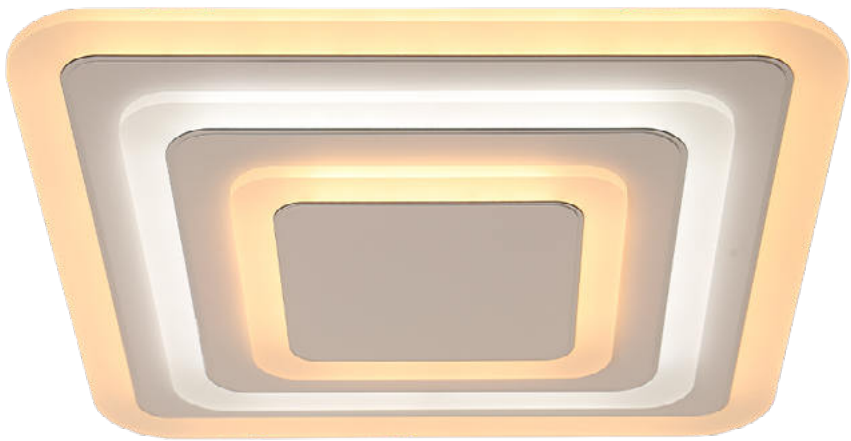
2PLHW09

MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	2.64 kg
FOCOS	3 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	72 W



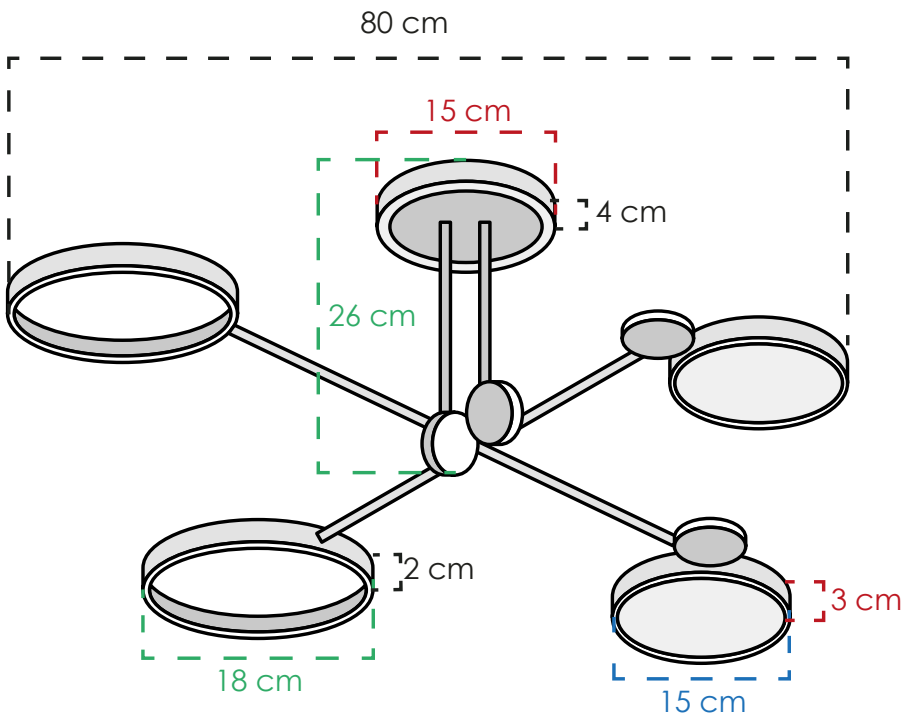
2PLHW10

MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	2.8 kg
FOCOS	3 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	76 W



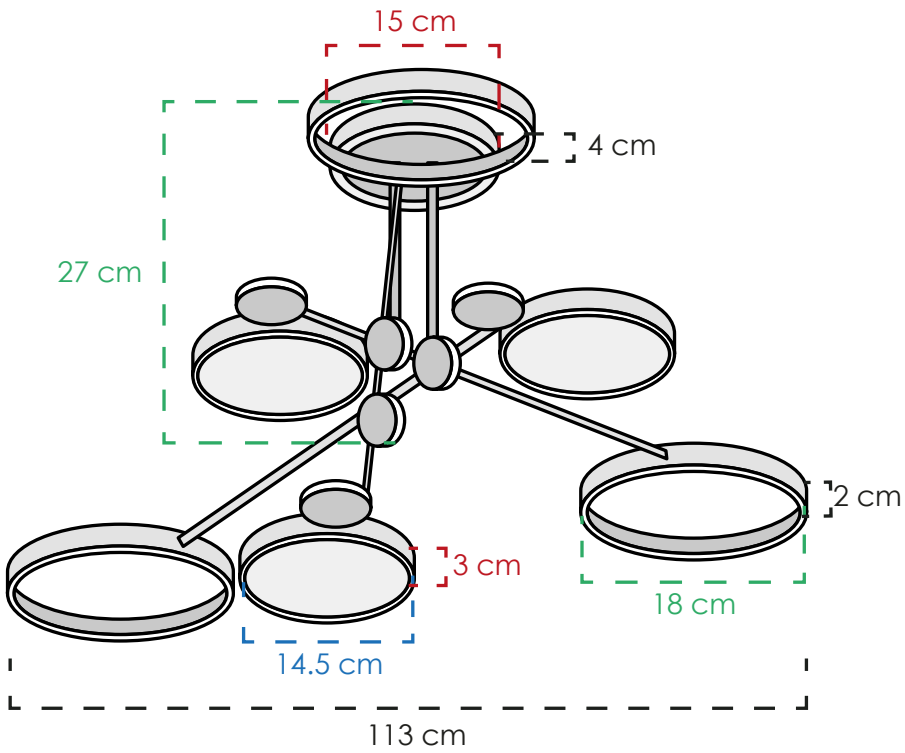
2PLHW08

MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	3.9 kg
FOCOS	3 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	87 W



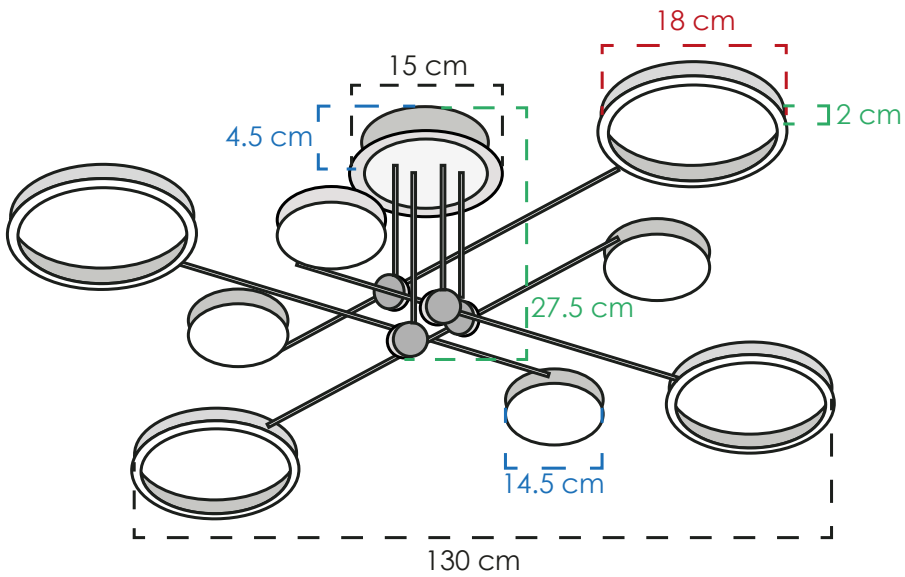
2PLHW05

MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	1.8 kg
FOCOS	4 leds integrados
TEMPERATURA	3000° K
POTENCIA	28 W



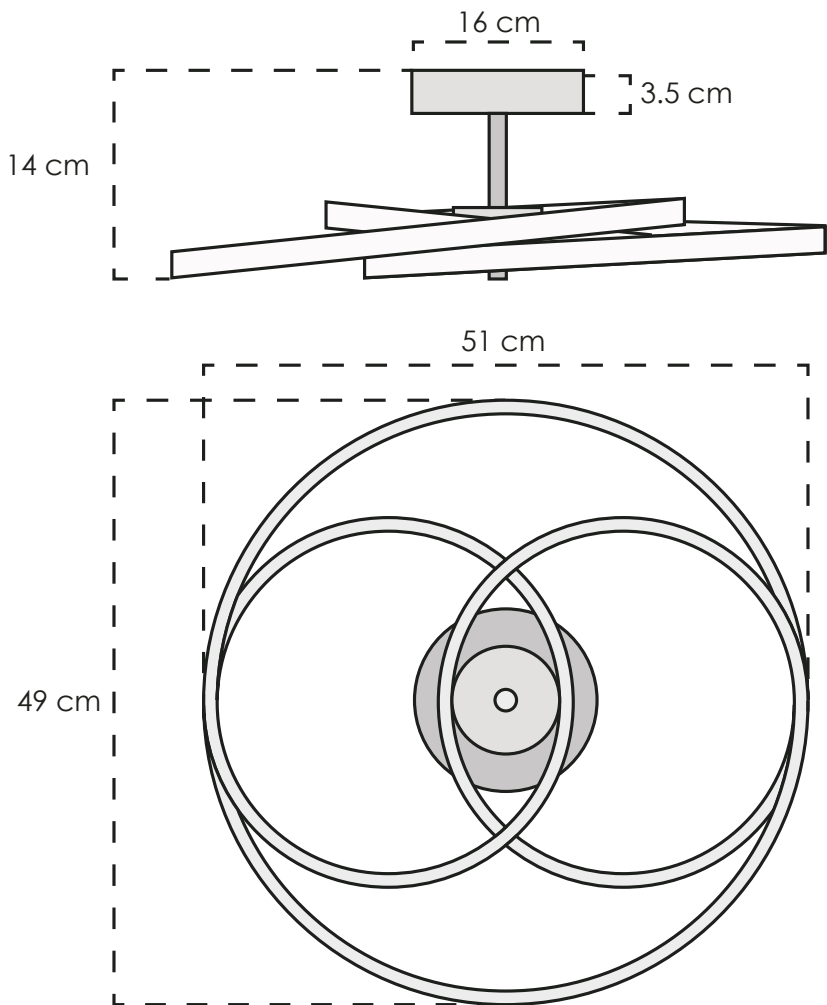
2PLHW06

MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	2.2 kg
FOCOS	6 leds integrados
TEMPERATURA	3000° K
POTENCIA	44 W



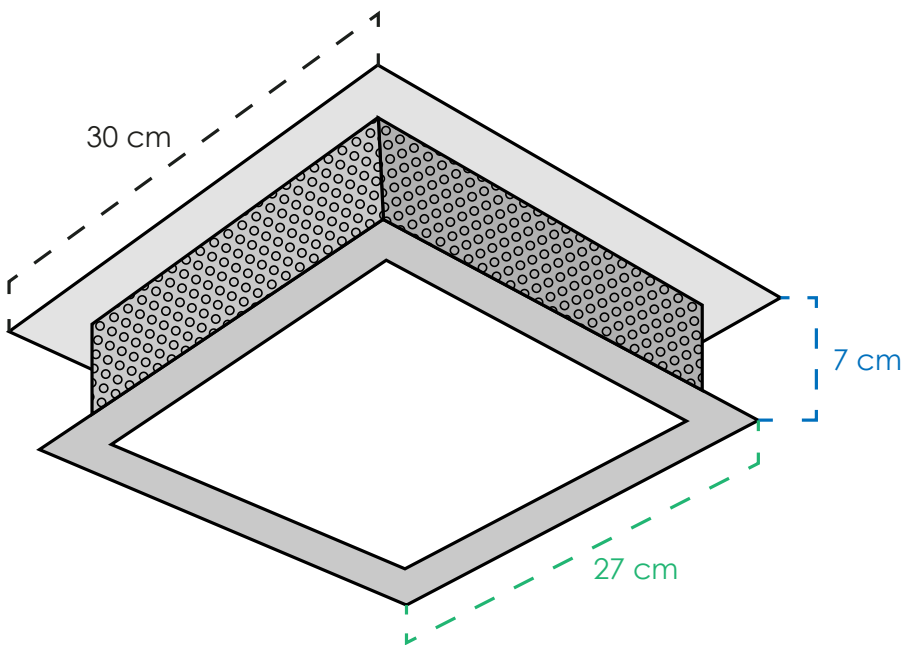
2PLHW07

MATERIAL	Metal y acrílico
COLOR	Negro y dorado
PESO NETO	2.9 kg
FOCOS	8 leds integrados
TEMPERATURA	3000° K
POTENCIA	52 W



2PLHW13

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	1.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	52 W

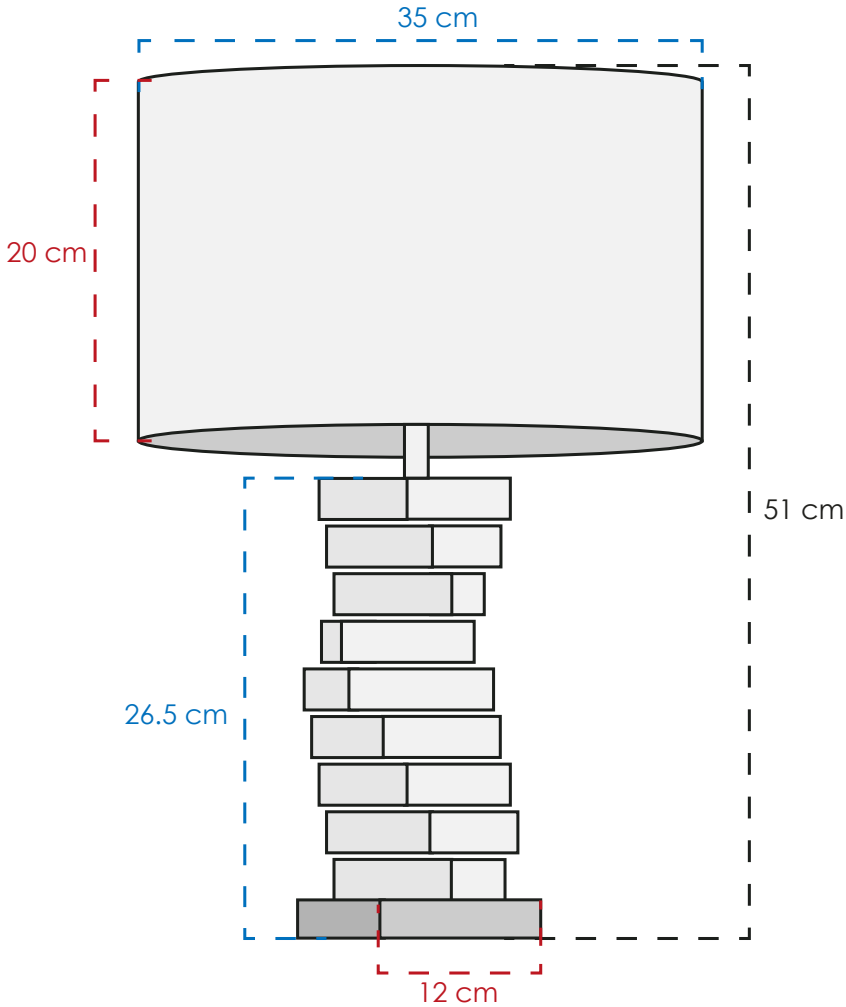


2PLBN30

MATERIAL	Metal y acrílico
COLOR	Cromo y mate
PESO NETO	3.2 kg
FOCOS	2 E26
TEMPERATURA	3000° K
POTENCIA	8 W

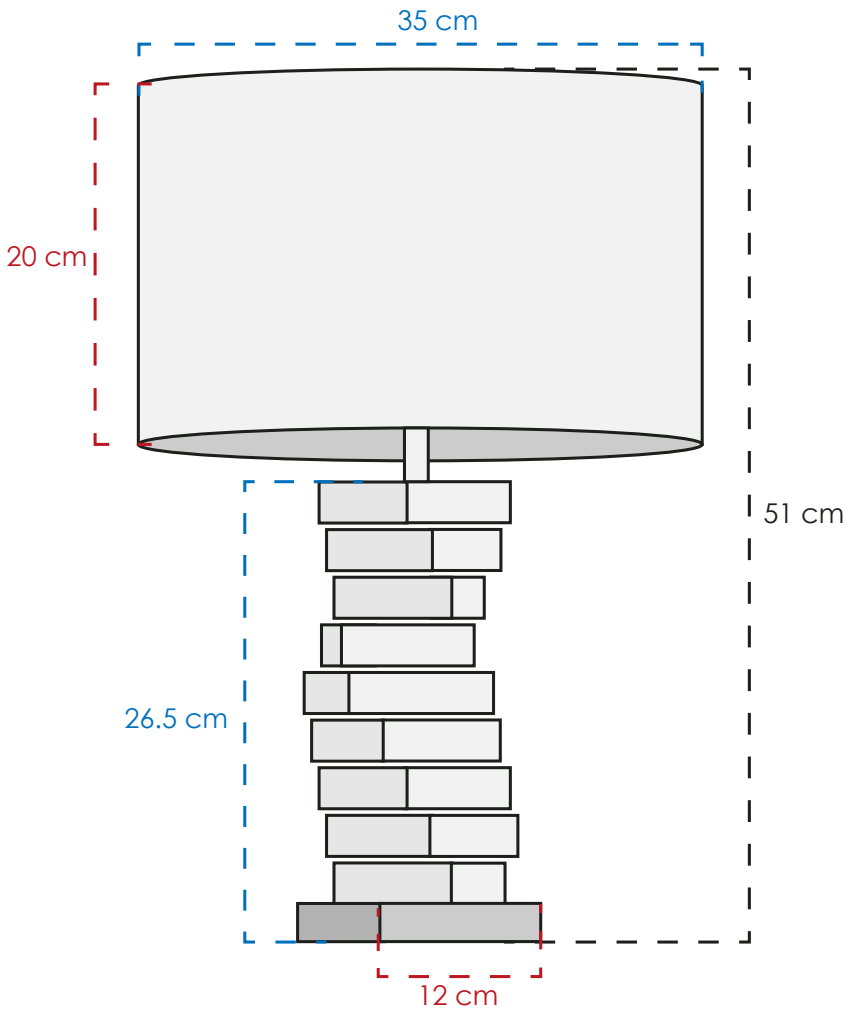
MESA
MESA
MESA
MESA





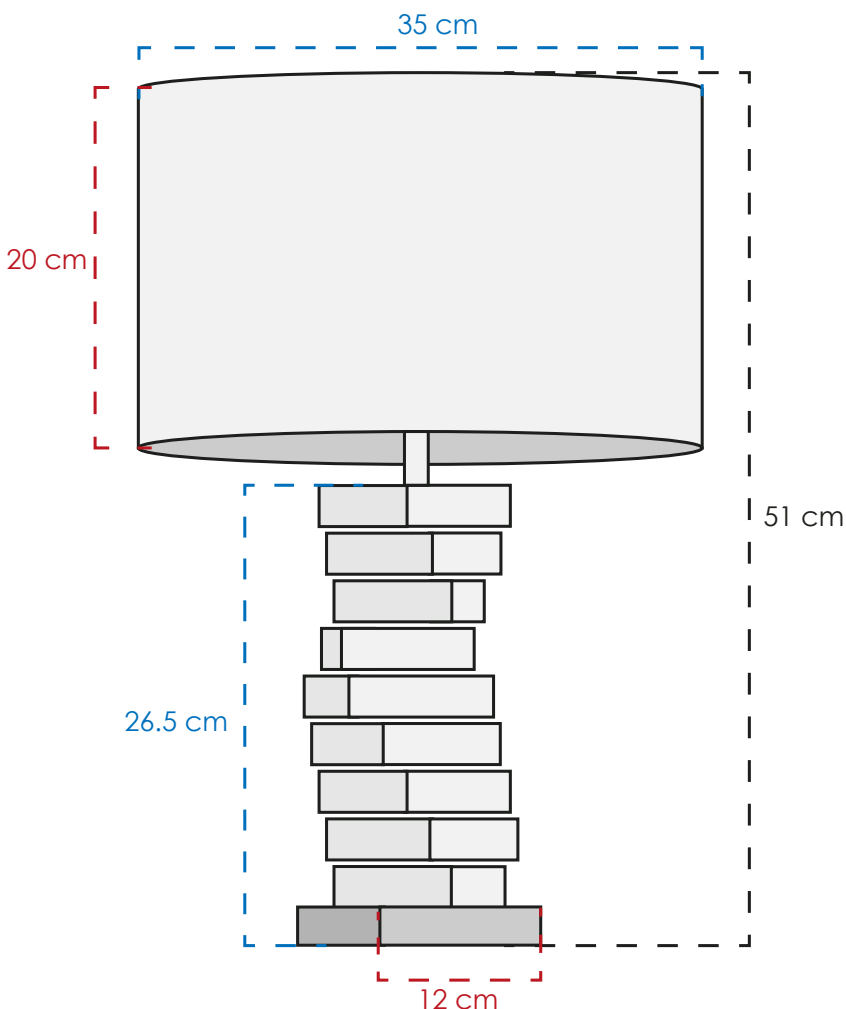
CLASSLM00085

MATERIAL	Metal, tela y cristal
COLOR	Dorado, ámbar, blanco
PESO NETO	2.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



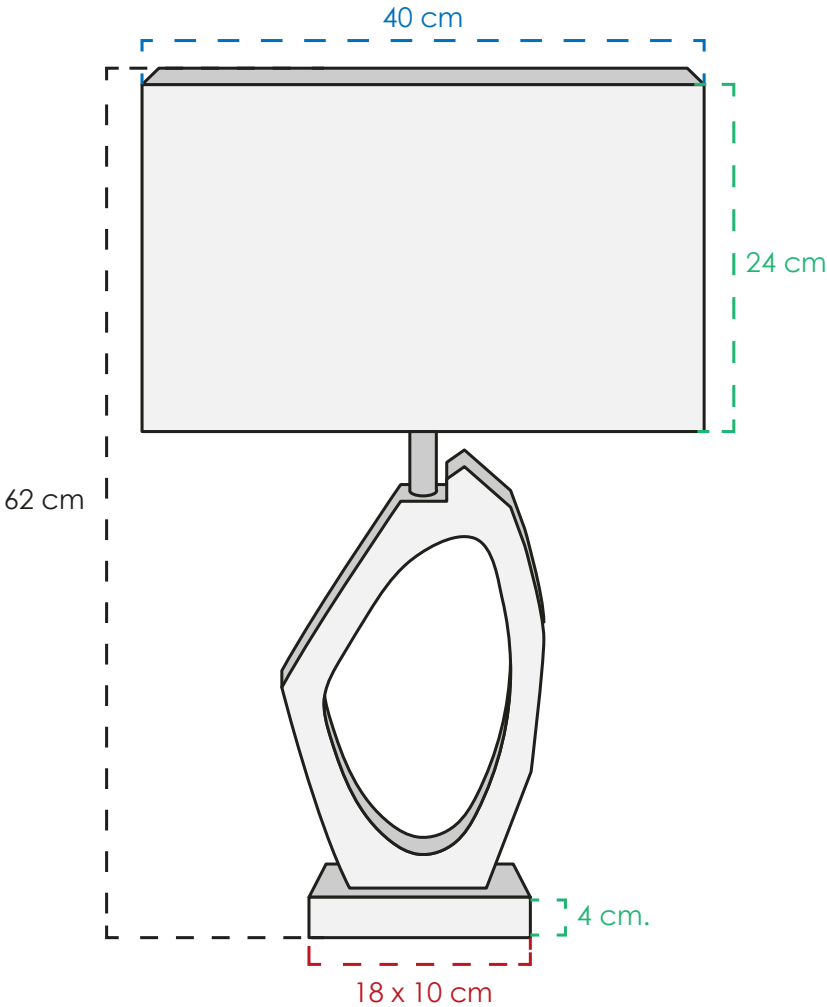
CLASSLM00086

MATERIAL	Metal, tela y cristal
COLOR	Dorado, ámbar, negro
PESO NETO	2.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSLM00087

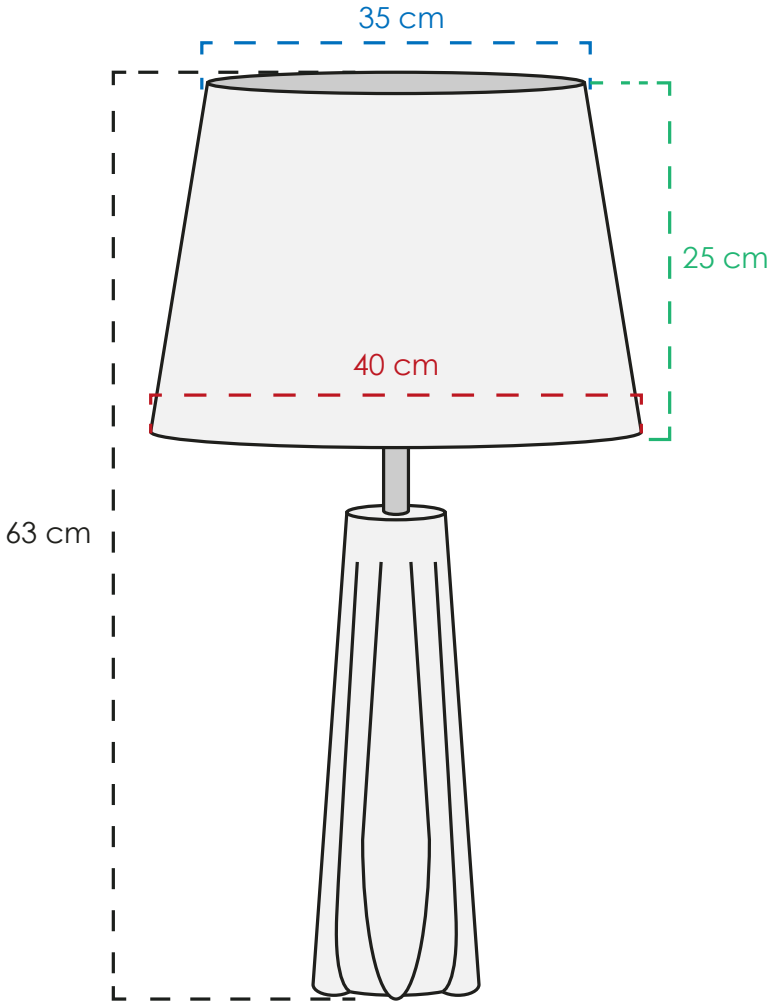
MATERIAL	Metal, tela y cristal
COLOR	Dorado, azul, blanco
PESO NETO	2.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSLM00061

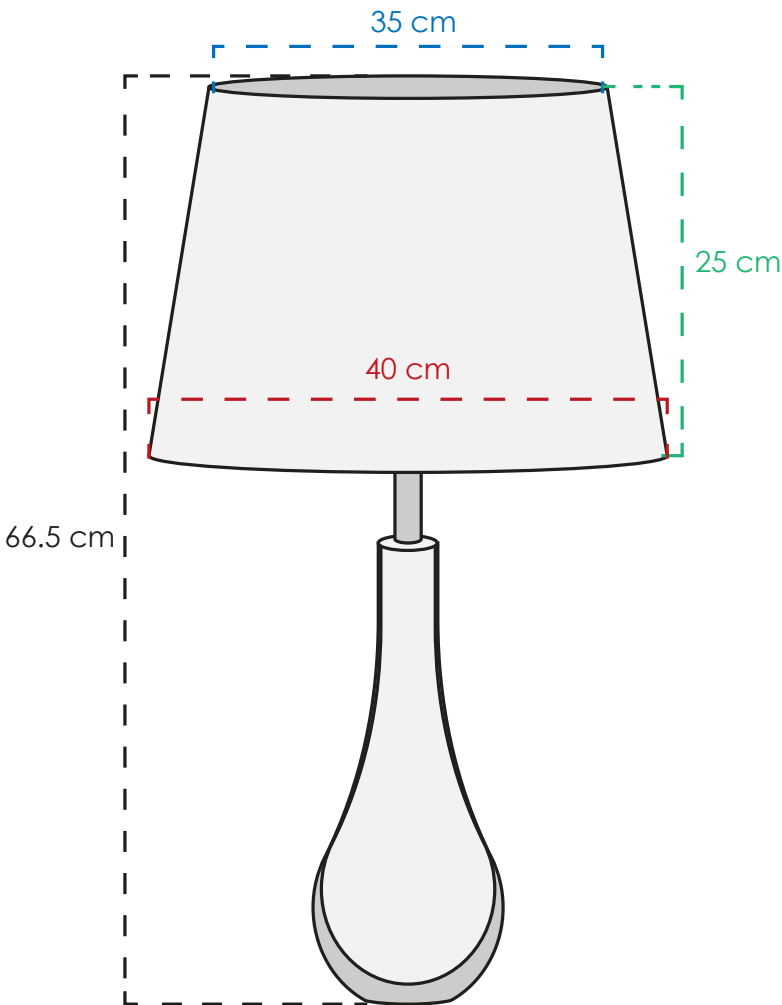
MATERIAL	Metal, tela y resina
COLOR	Dorado, blanco, negro
PESO NETO	3.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W





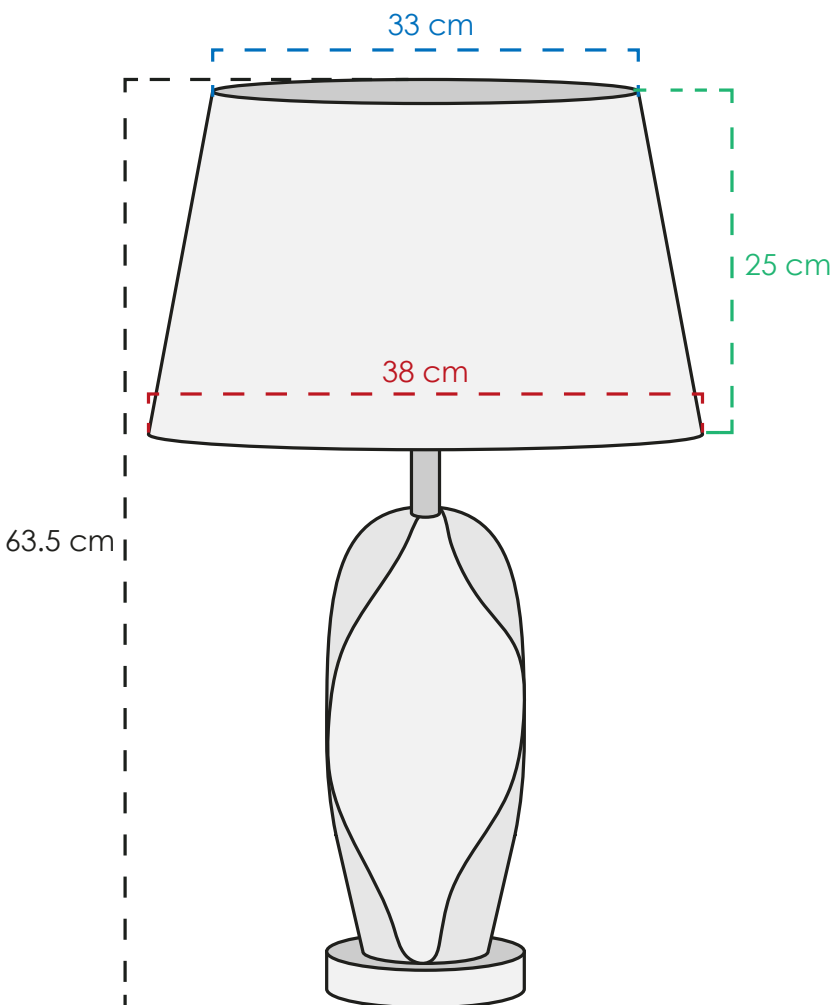
CLASSLM00063

MATERIAL	Vidrio, metal y tela
COLOR	Ámbar y blanco
PESO NETO	3.4 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



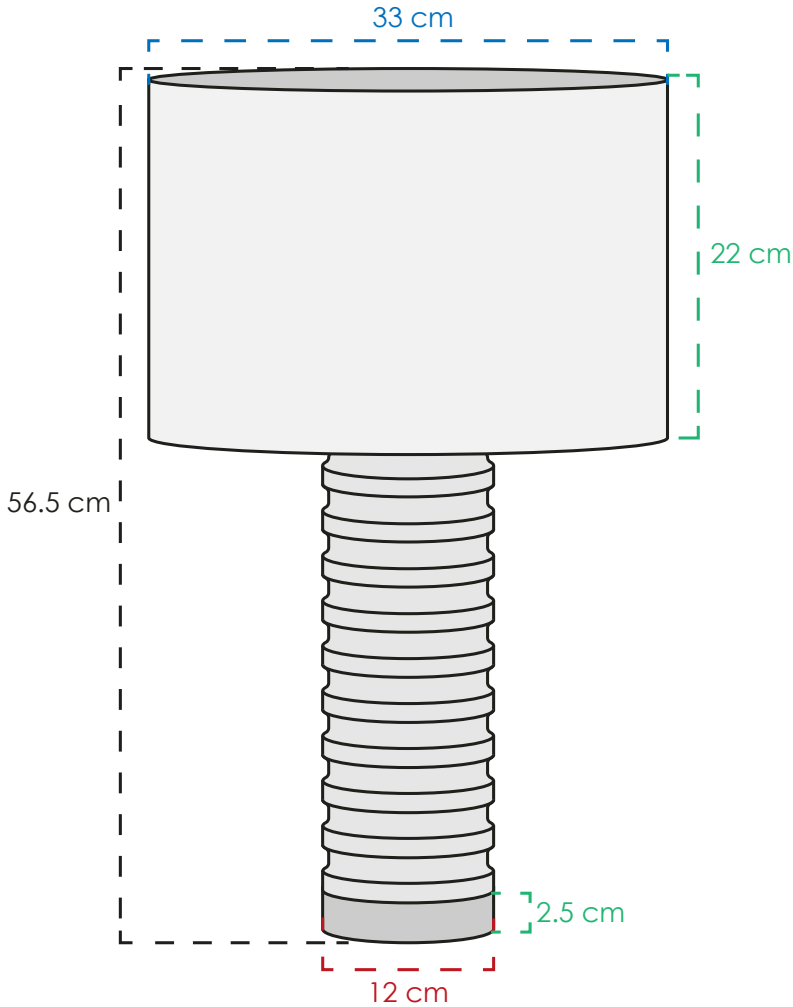
CLASSLM00065

MATERIAL	Vidrio, metal y tela
COLOR	Ámbar y negro
PESO NETO	5.4 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



CLASSLM00066

MATERIAL	Vidrio, metal y tela
COLOR	Ámbar y blanco
PESO NETO	6.7 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



CLASSLM00067

MATERIAL Metal, resina y tela

COLOR Dorado y blanco

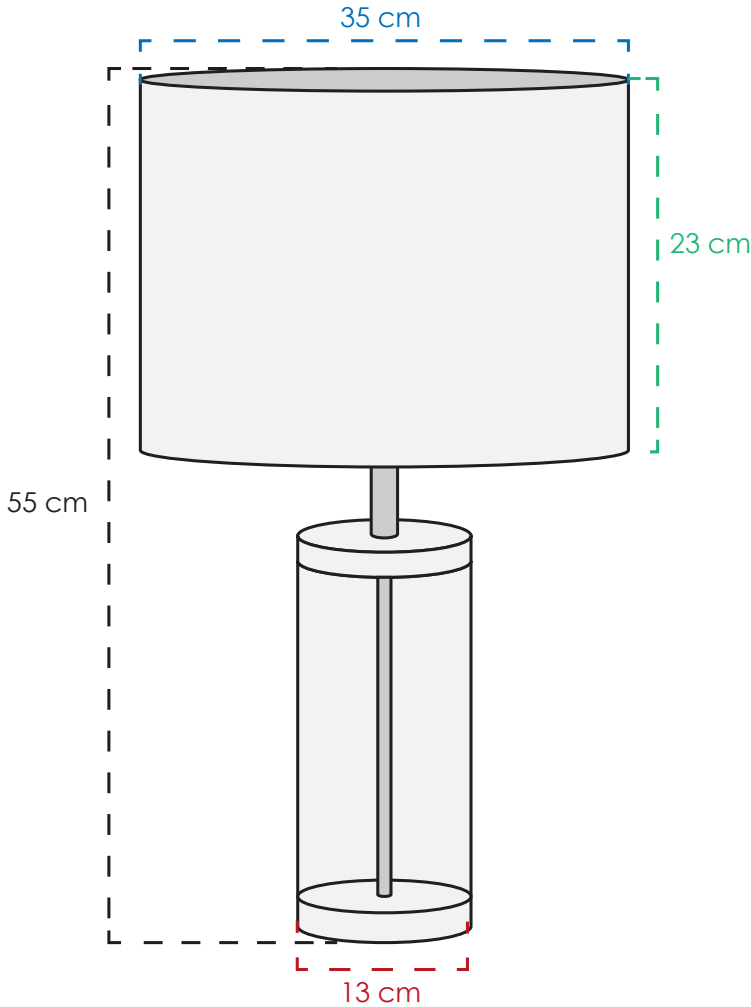
PESO NETO 4 kg

FOCOS 1 E26

TEMPERATURA 3000° K

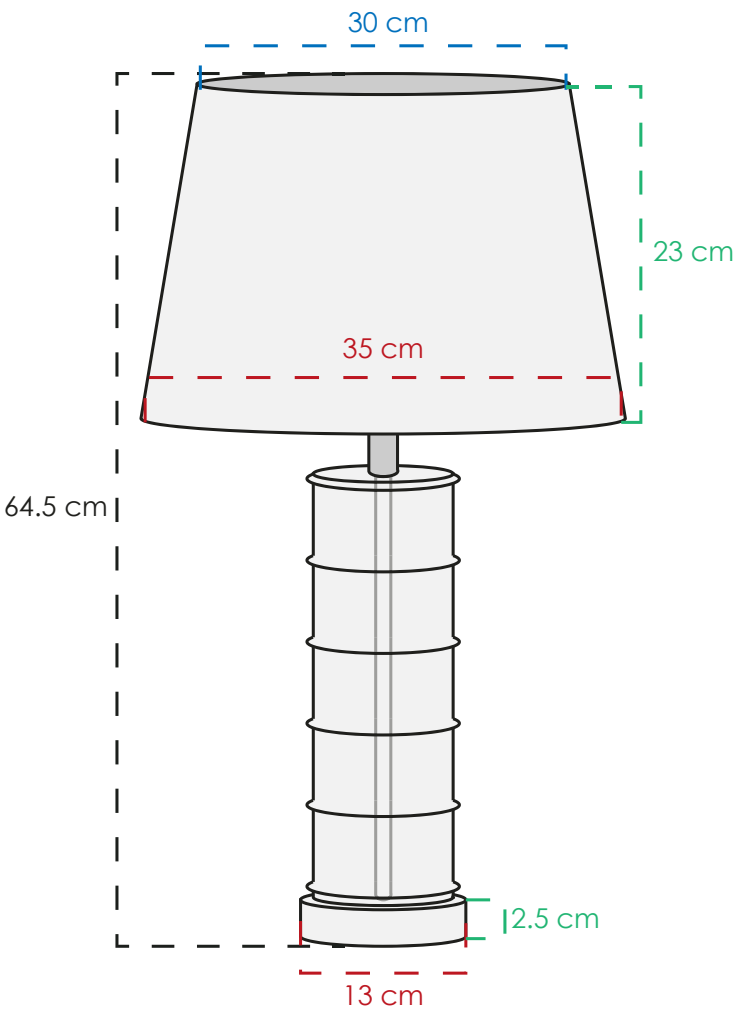
POTENCIA 5 W





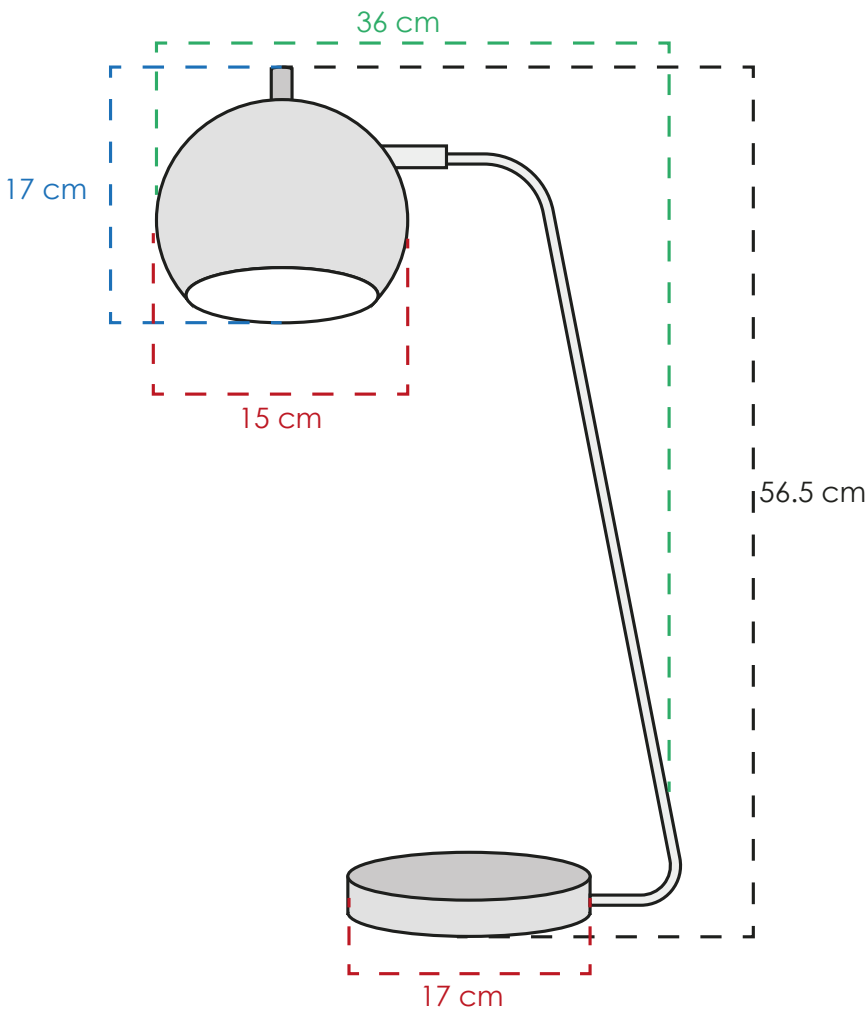
CLASSLM00064

MATERIAL	Vidrio, metal y tela
COLOR	Dorado, claro y blanco
PESO NETO	2.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



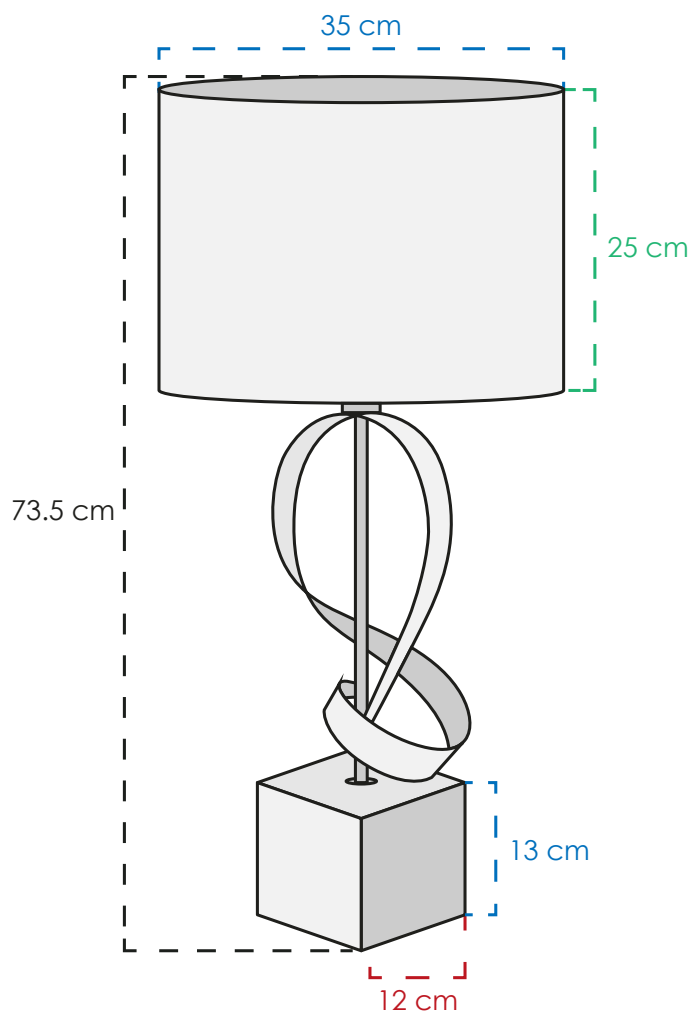
CLASSLM00062

MATERIAL	Vidrio, metal y tela
COLOR	Claro, cromo y blanco
PESO NETO	3.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	5 W



CLASSLM00079

MATERIAL	Metal
COLOR	Negro
PESO NETO	1.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSLM00068

MATERIAL Metal, mármol y tela

COLOR Negro y blanco

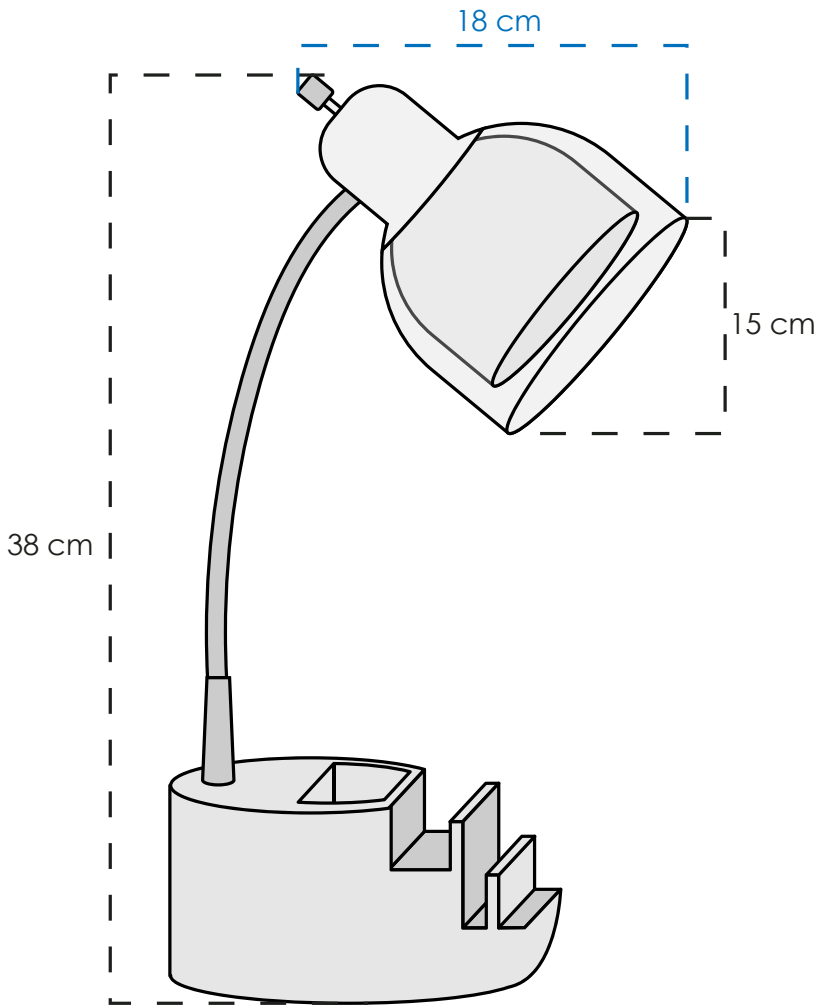
PESO NETO 5.8 kg

FOCOS 1 E26

TEMPERATURA 3000° K

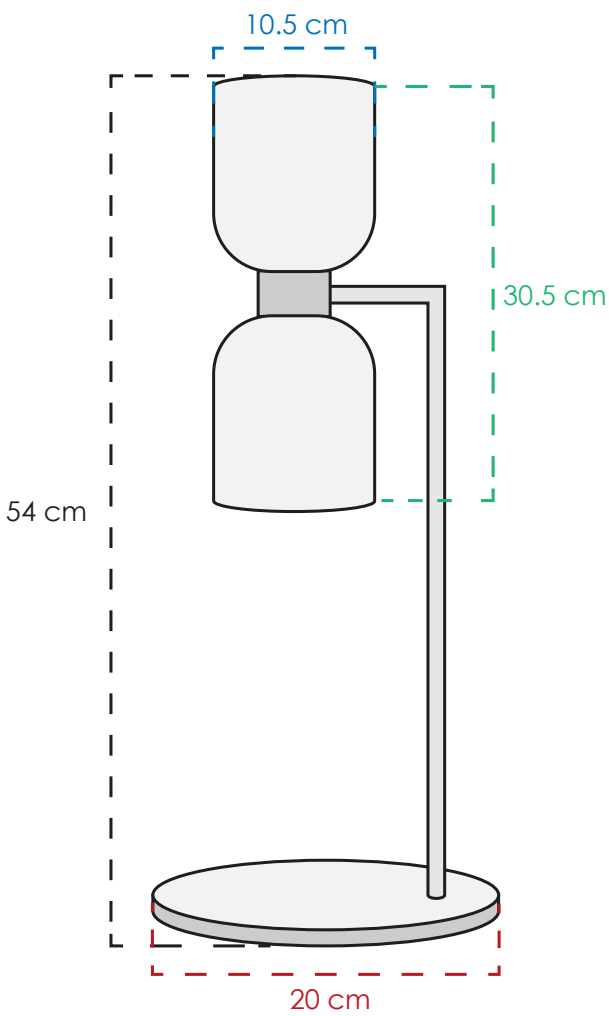
POTENCIA 5 W





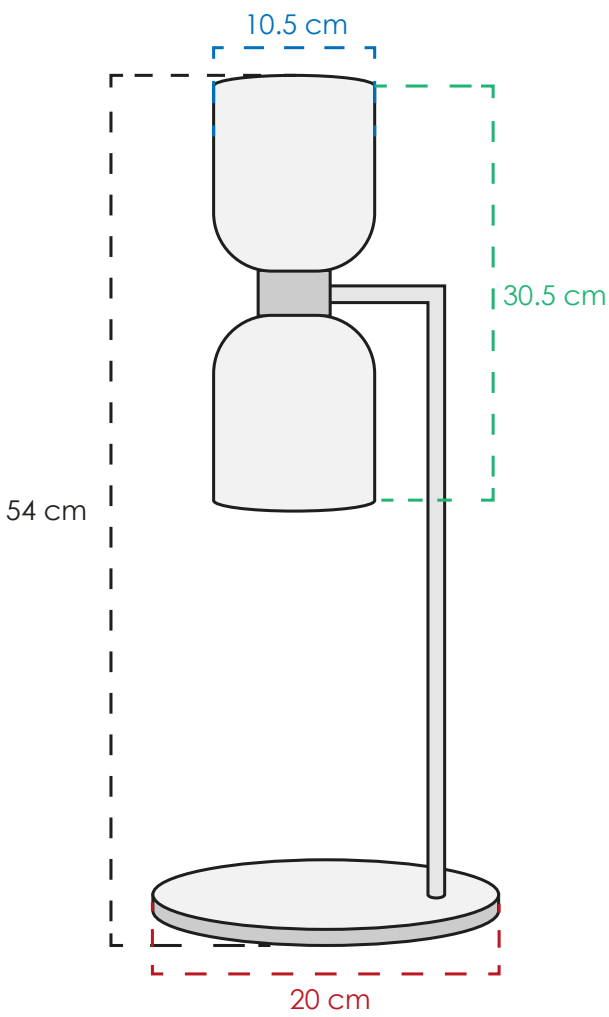
CLASSLM00075

MATERIAL	Metal y acrílico
COLOR	Blanco y claro
PESO NETO	2.11 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



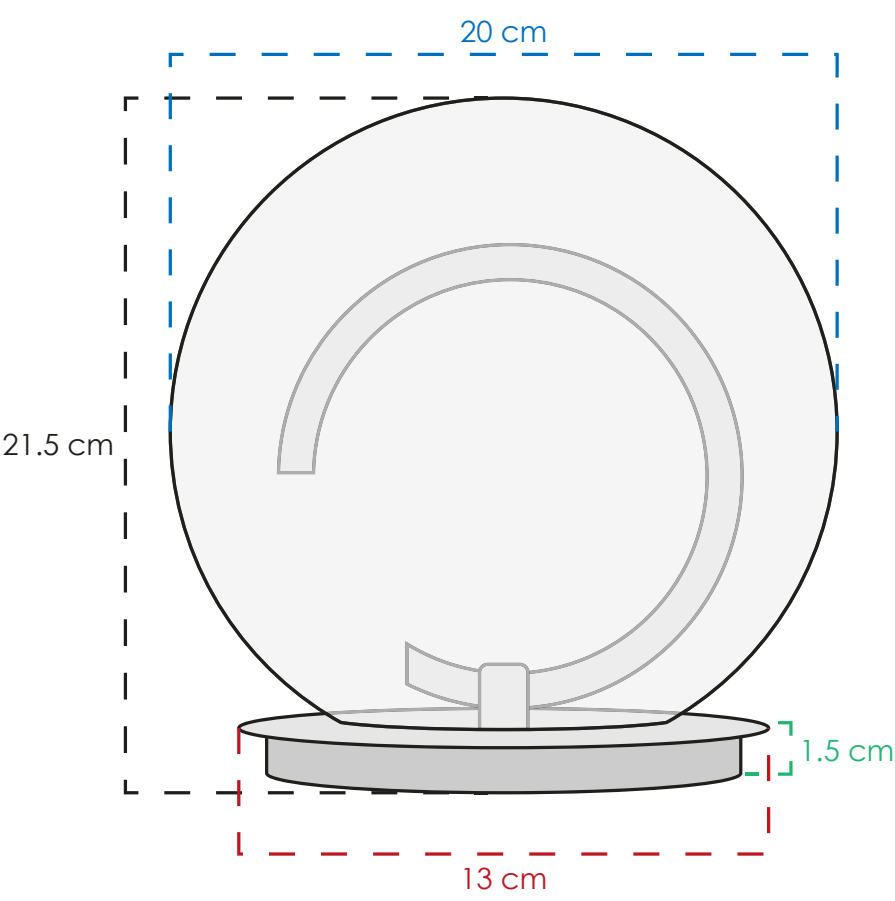
CLASSLM00070

MATERIAL	Metal y vidrio
COLOR	Dorado y blanco
PESO NETO	1.6 kg
FOCOS	2 E26
TEMPERATURA	3000° K
POTENCIA	10 W



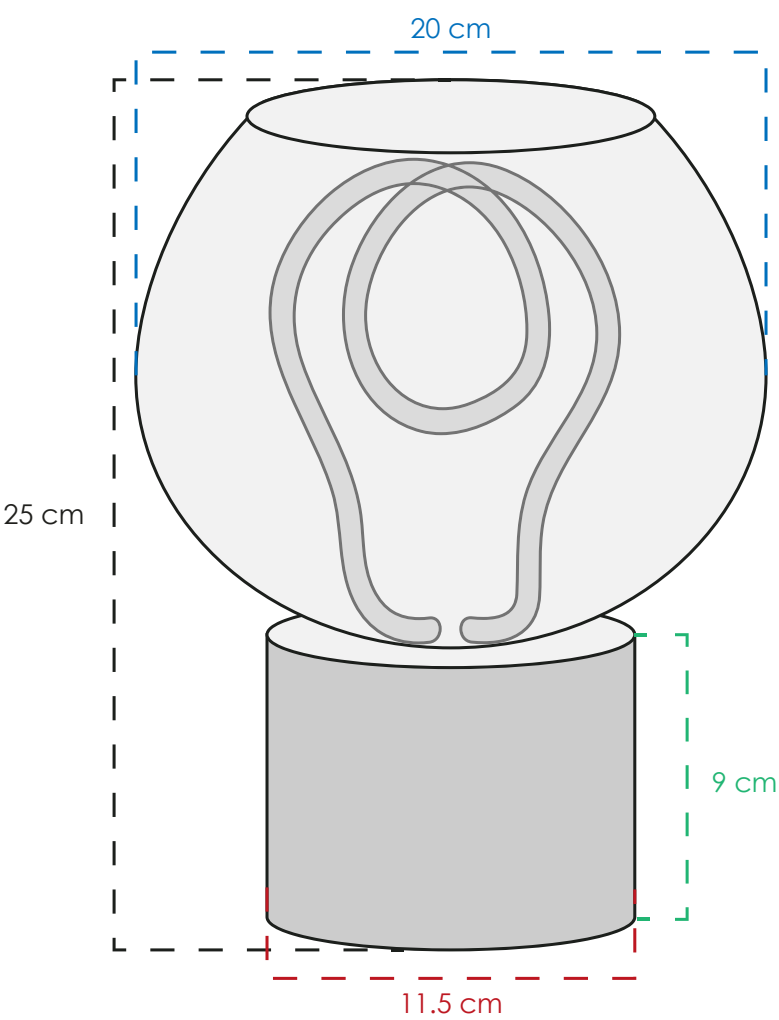
CLASSLM00078

MATERIAL	Metal y vidrio
COLOR	Negro y blanco
PESO NETO	1.6 kg
FOCOS	2 E26
TEMPERATURA	3000° K
POTENCIA	10 W



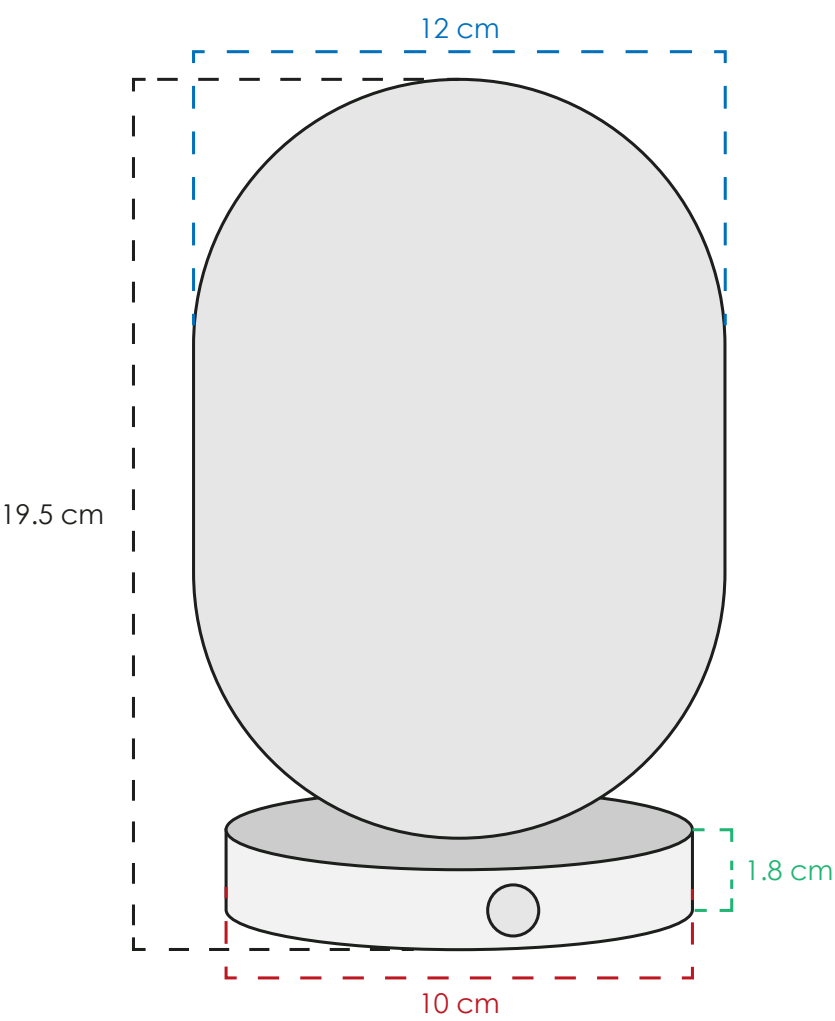
CLASSLM00051

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	0.85 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



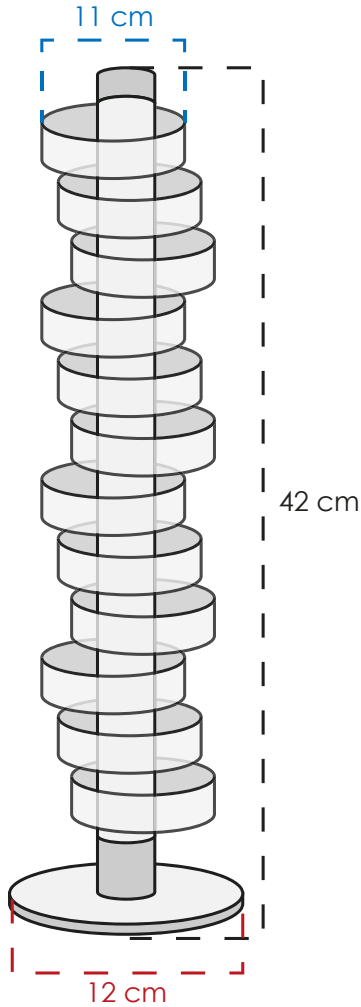
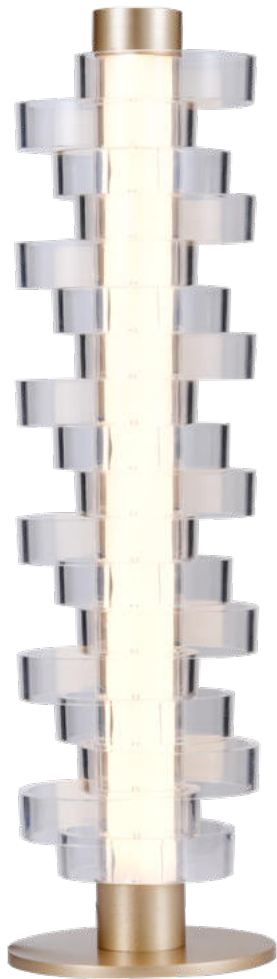
CLASSLM00052

MATERIAL	Piedra y vidrio
COLOR	Blanco y claro
PESO NETO	1.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	10 W



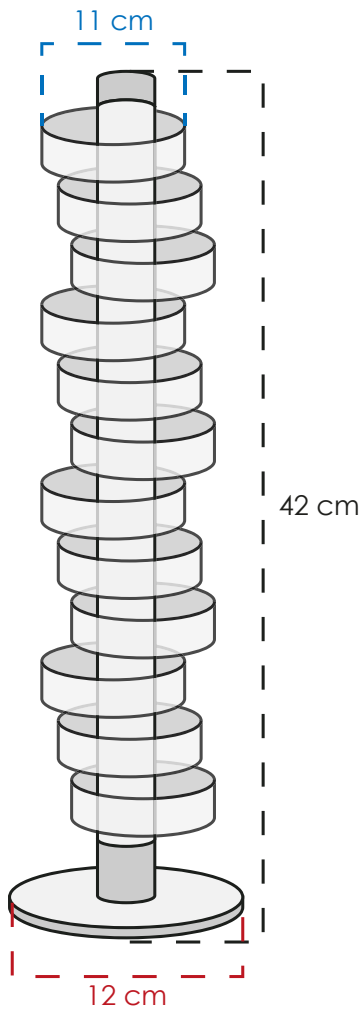
CLASSLM00015

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	0.65 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	2 W



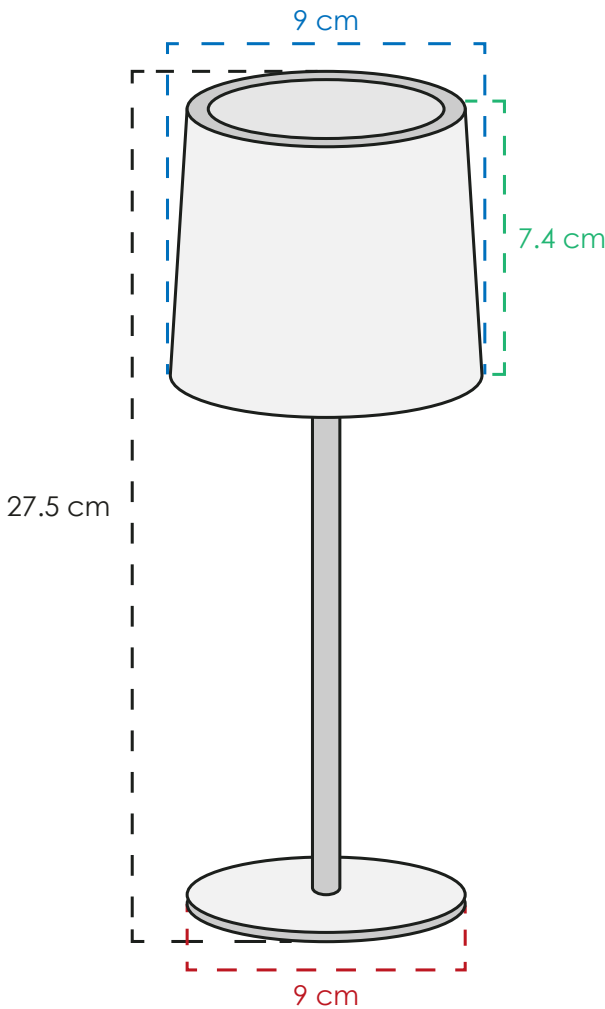
CLASSLM00076

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	1.45 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



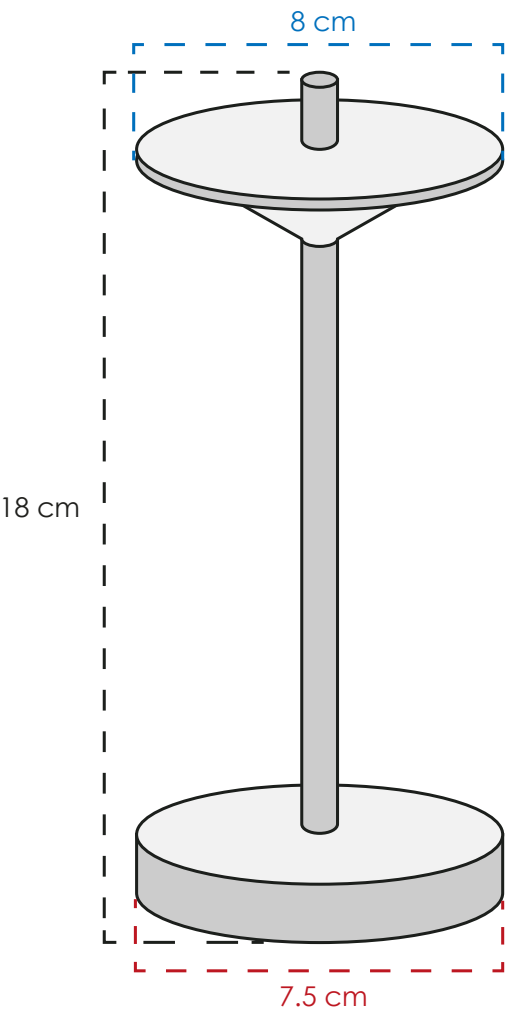
CLASSLM00077

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	1.45 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



CLASSLM00018

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	0.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	1.5 W



CLASSLM00017

MATERIAL Metal, ABS y acrílico

COLOR Café y mate

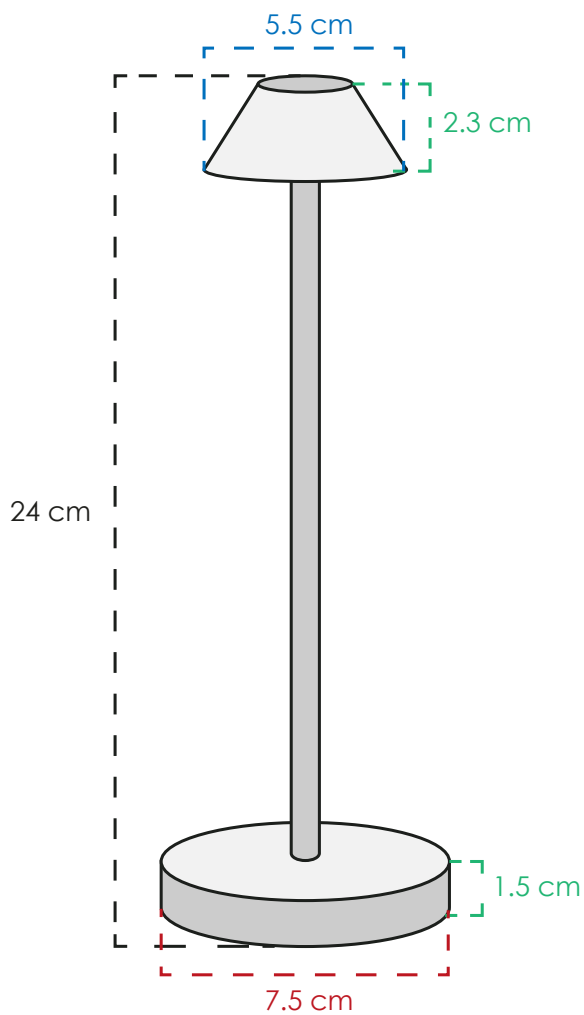
PESO NETO 0.17 kg

FOCOS 1 led integrado

TEMPERATURA 3000° K

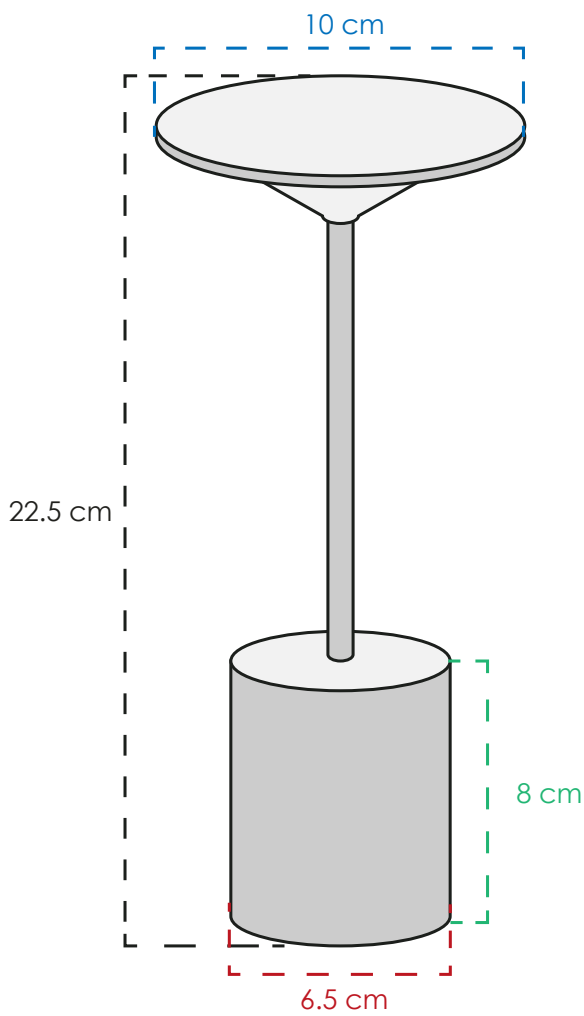
POTENCIA 1 W





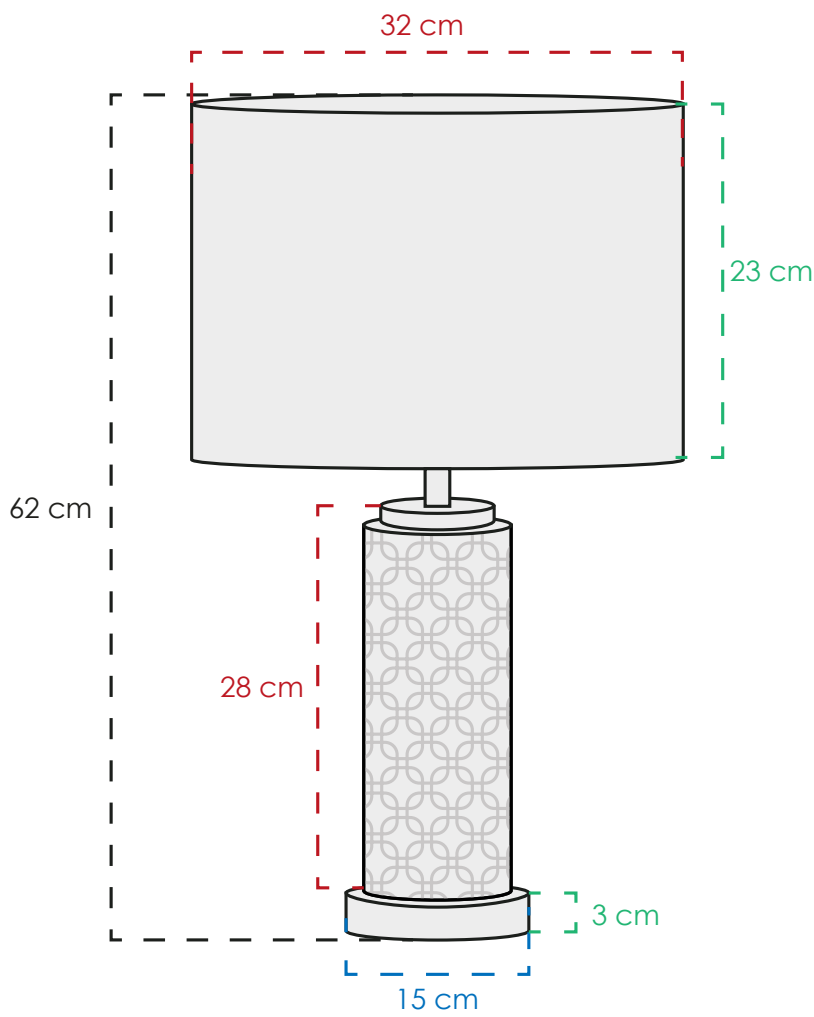
CLASSLM00016

MATERIAL	Metal, ABS y acrílico
COLOR	Café y mate
PESO NETO	0.16 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	1 W



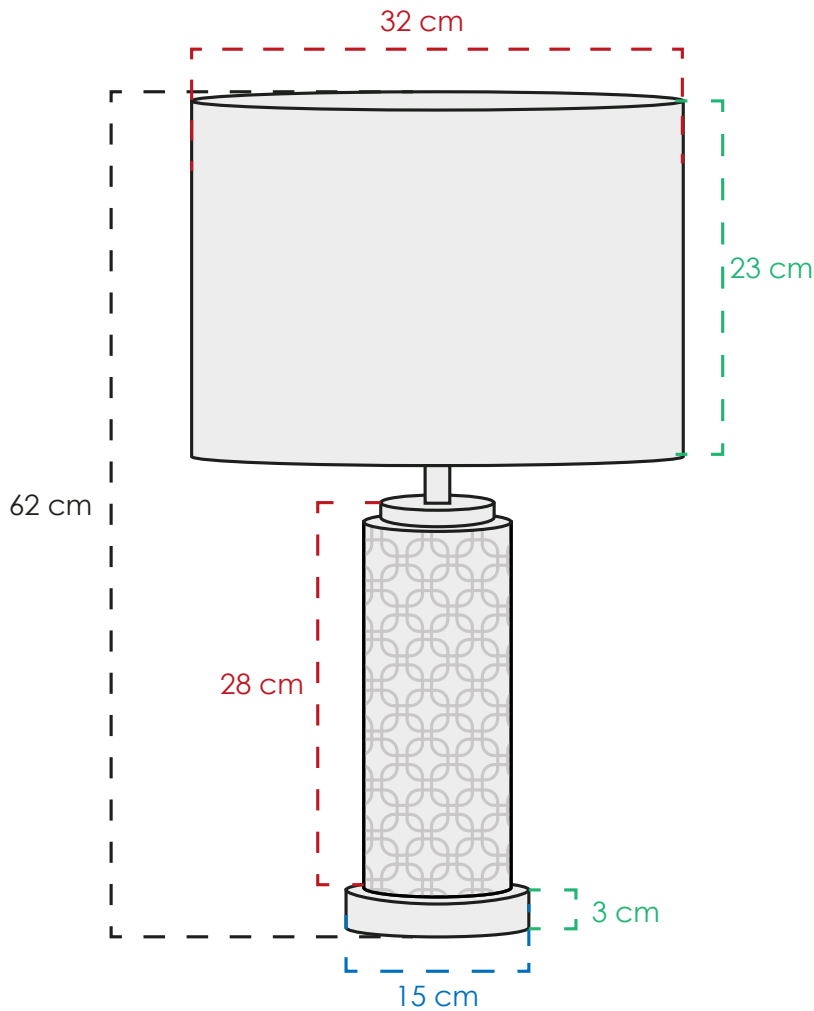
CLASSLM00019

MATERIAL	Metal, ABS y acrílico
COLOR	Negro y mate
PESO NETO	0.42 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	2 W



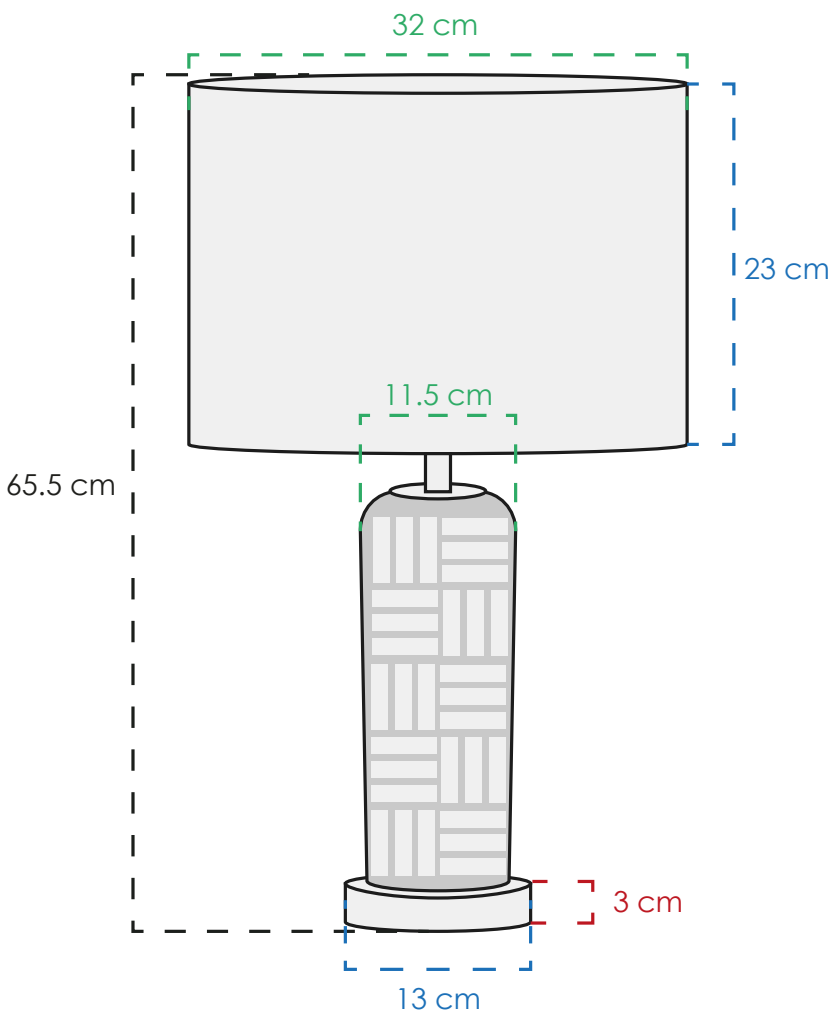
CLASSLM00084

MATERIAL	Metal, cerámica y tela
COLOR	Negro, dorado, beige
PESO NETO	2.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



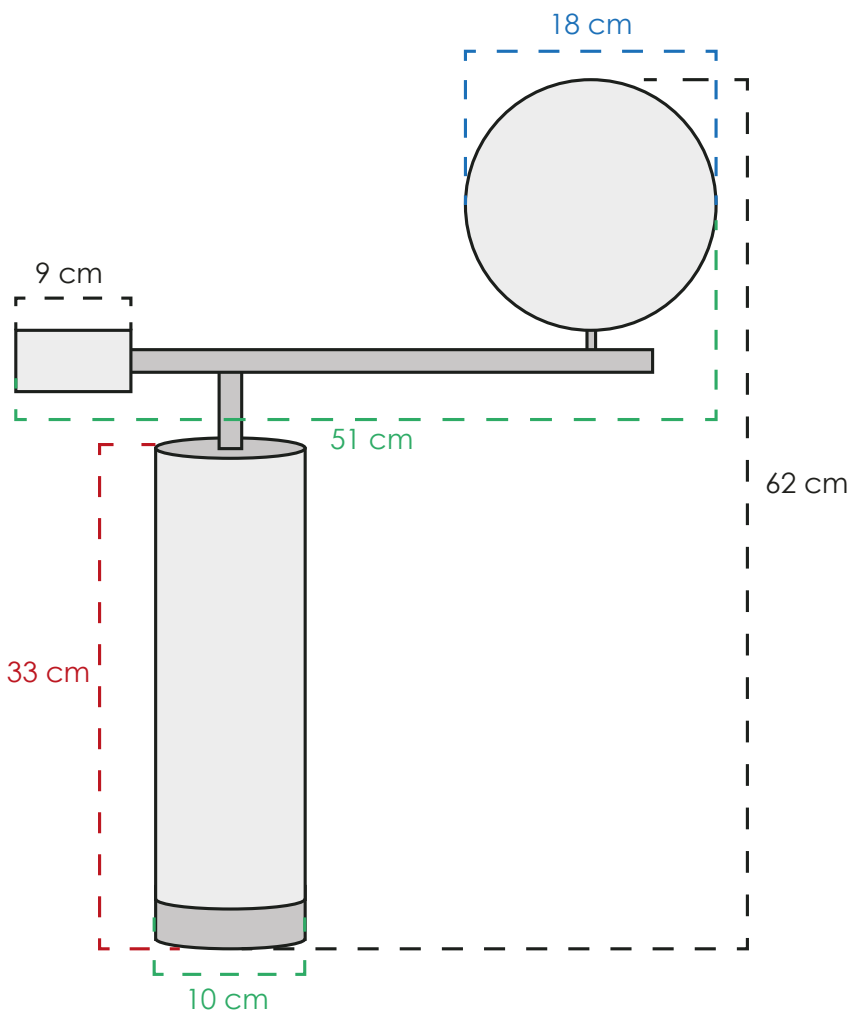
3LMTP597

MATERIAL	Metal, cerámica y tela
COLOR	Blanco, dorado, beige
PESO NETO	2.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



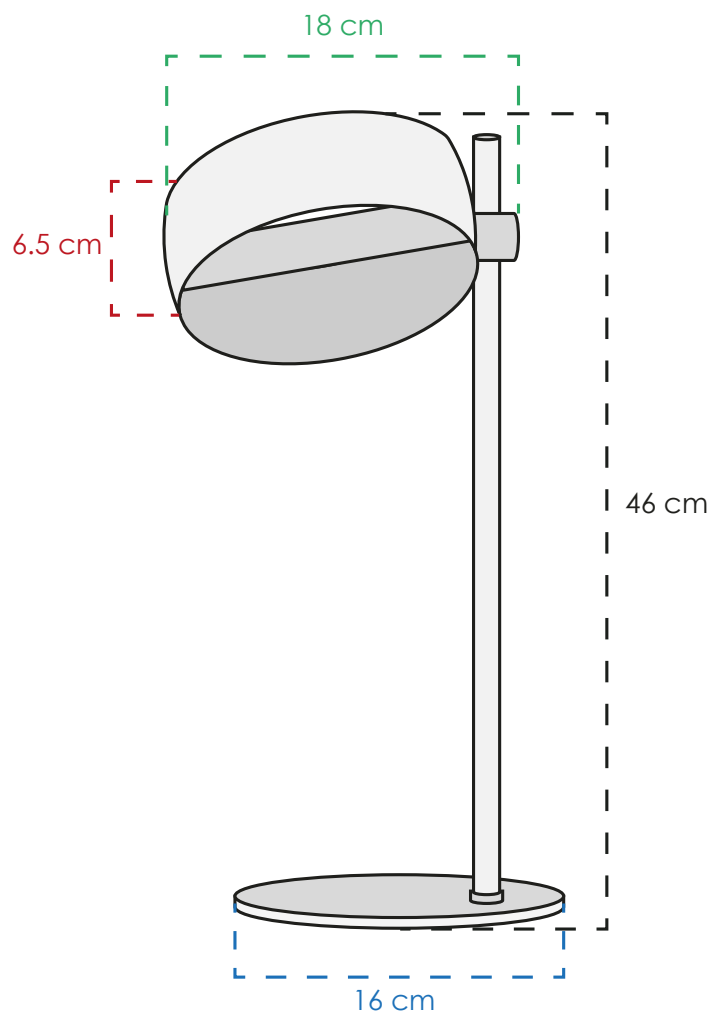
3LMTP599

MATERIAL	Metal, cerámica y tela
COLOR	Níquel sat, blanco
PESO NETO	2.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



3LMTP596

MATERIAL	Metal, mármol y vidrio
COLOR	Blanco y dorado
PESO NETO	10.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



3LMTP565

MATERIAL Metal y acrílico

COLOR Blanco y bronce

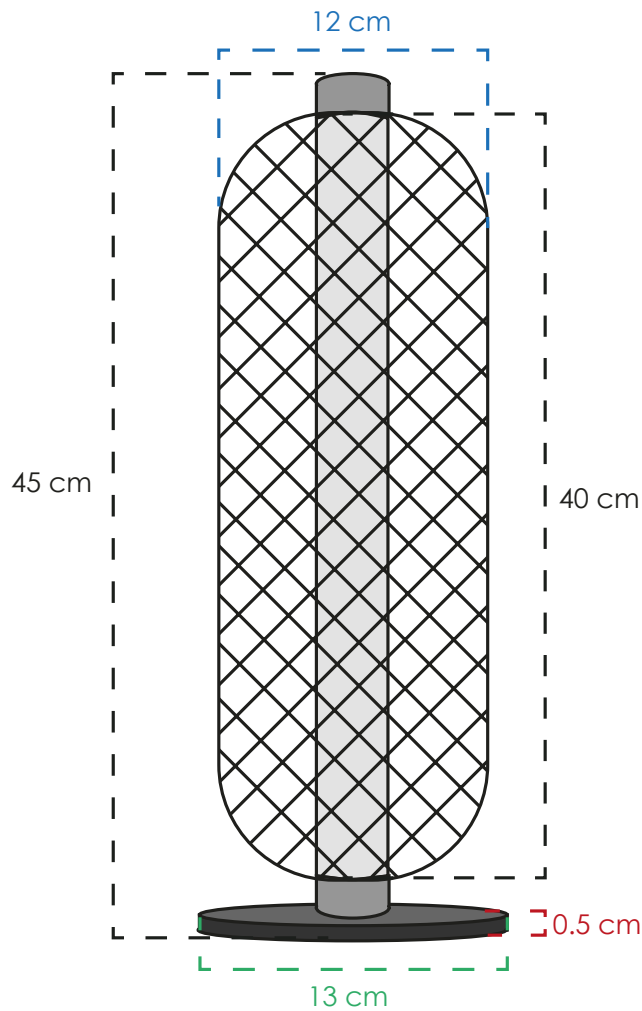
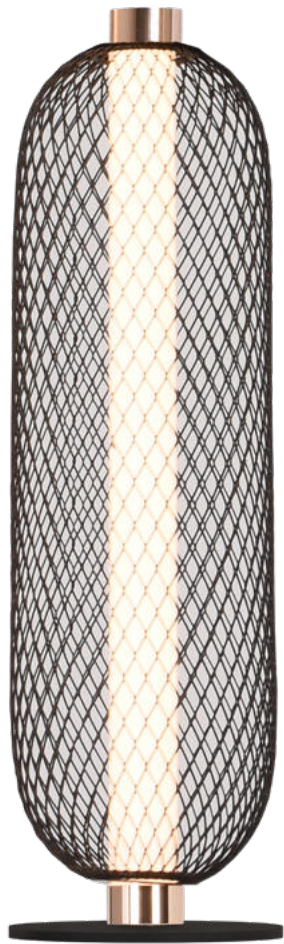
PESO NETO 1.4 kg

FOCOS 1 led intergado

TEMPERATURA 3000° K

POTENCIA 10 W

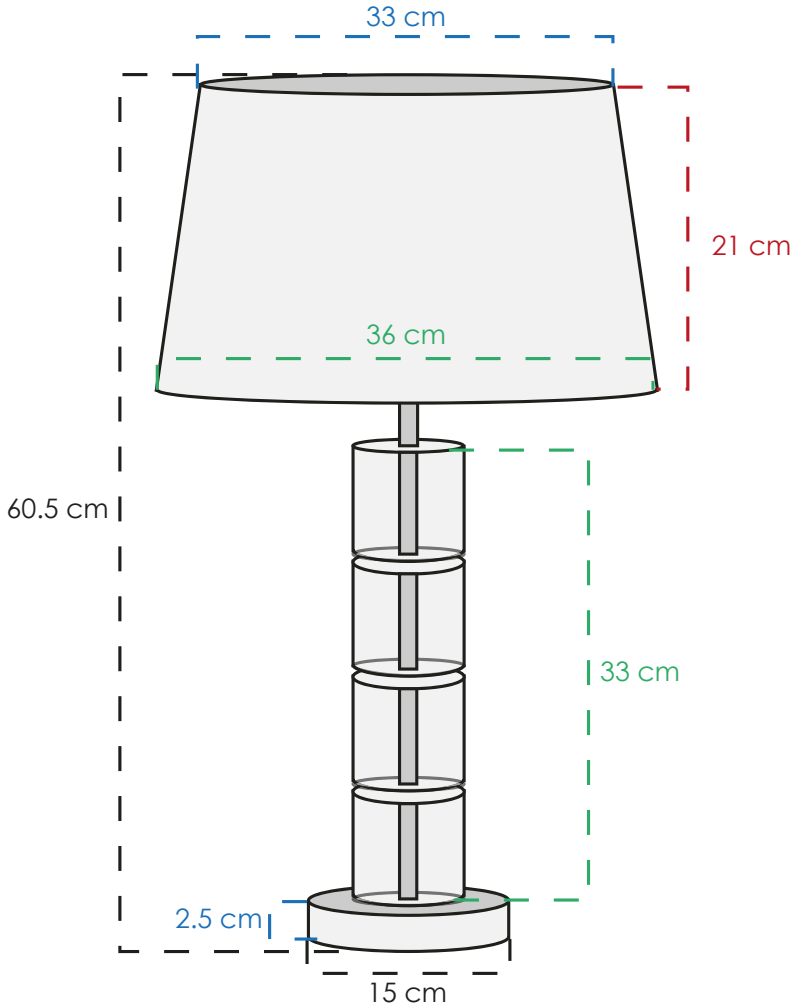




3LMTP566

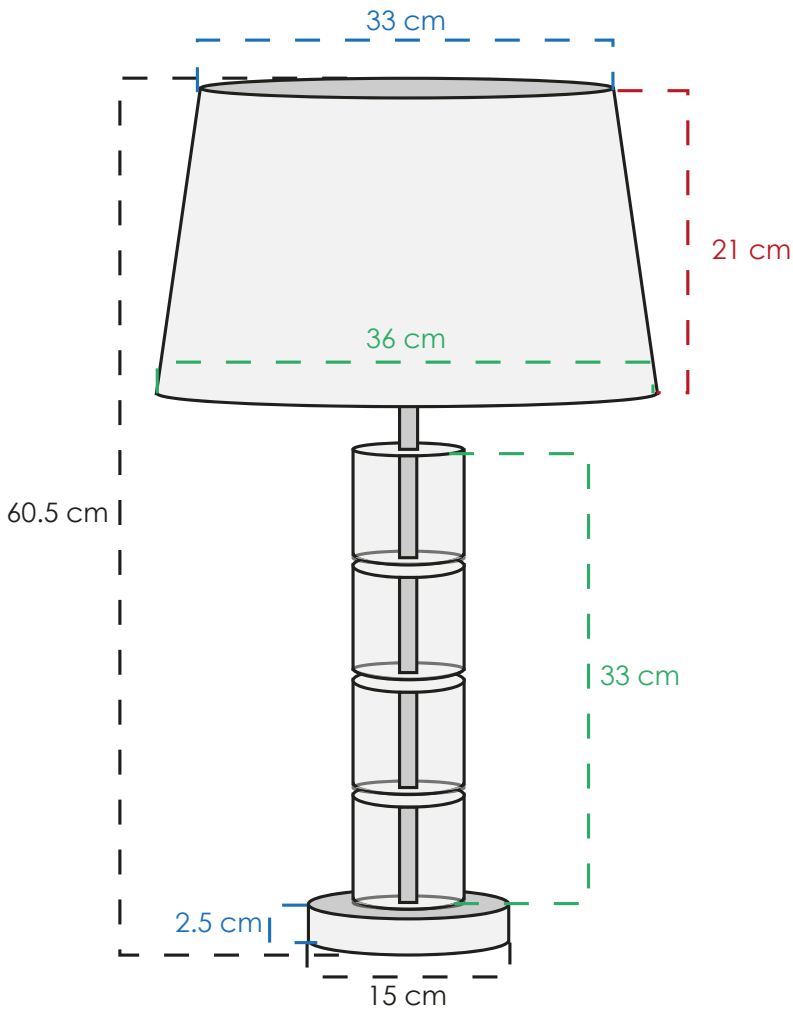
MATERIAL	Metal y acrílico
COLOR	Negro, dorado, mate
PESO NETO	1.07 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	18 W





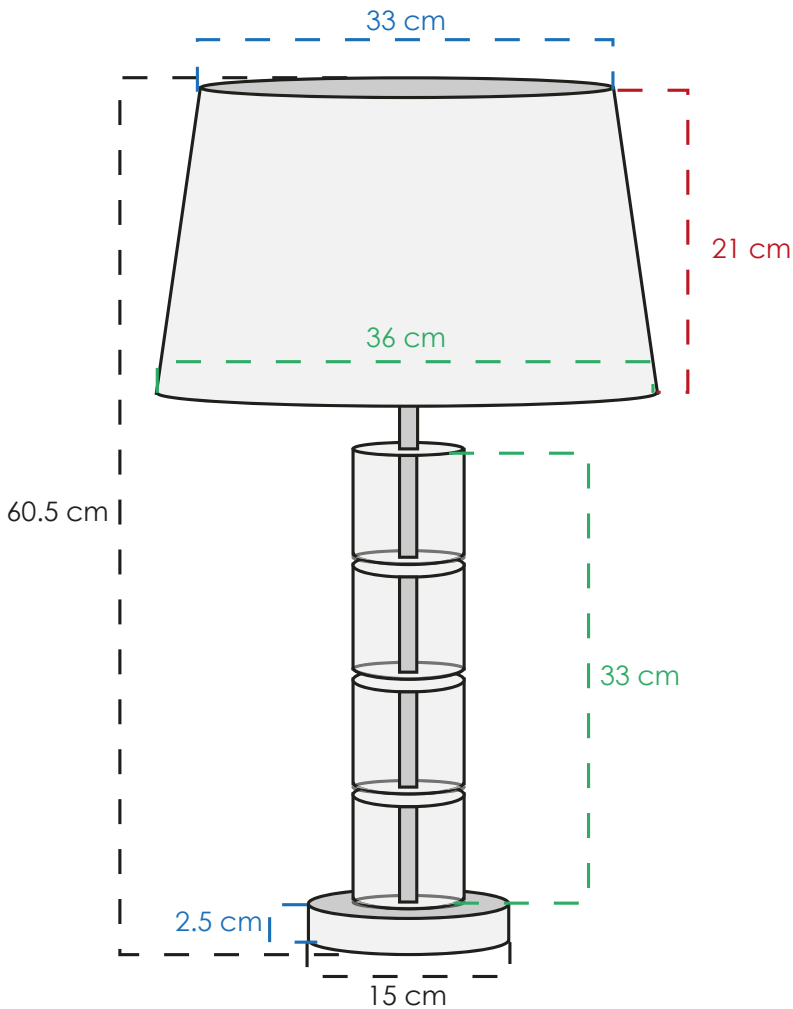
3LMAT29

MATERIAL	Metal, vidrio y tela
COLOR	Dorado, claro, blanco
PESO NETO	4.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



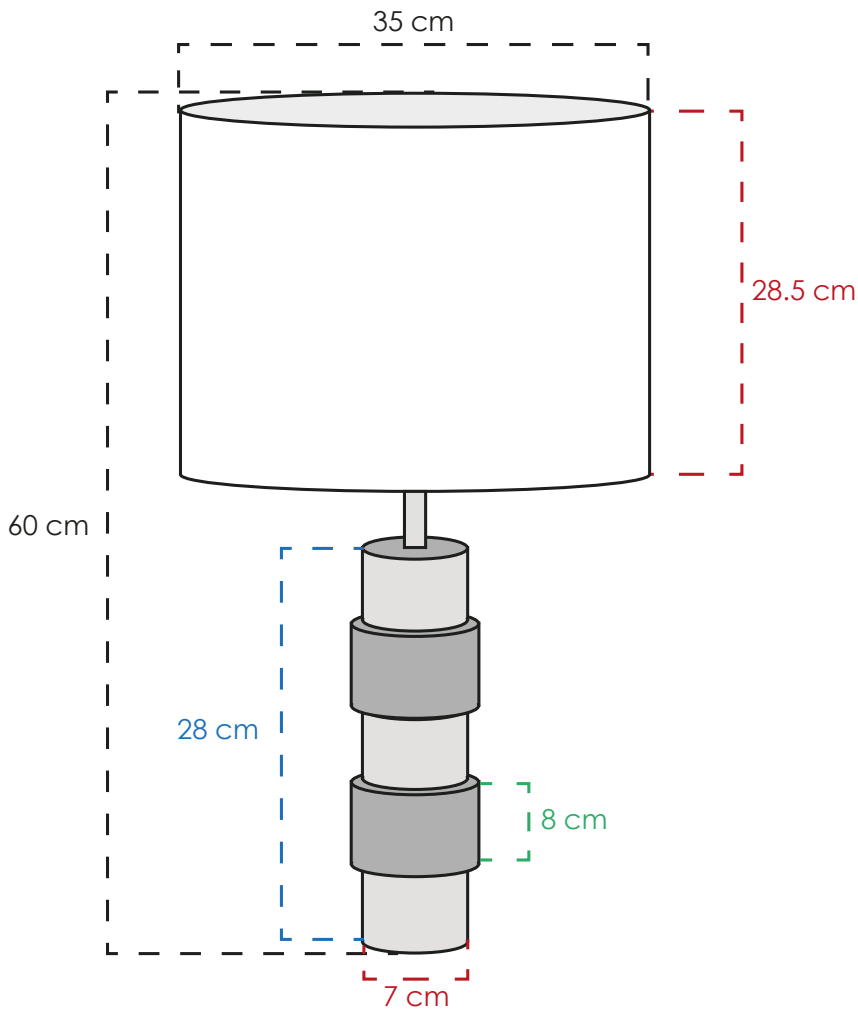
3LMAT30

MATERIAL	Metal, vidrio y tela
COLOR	Cromo, claro, blanco
PESO NETO	4.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



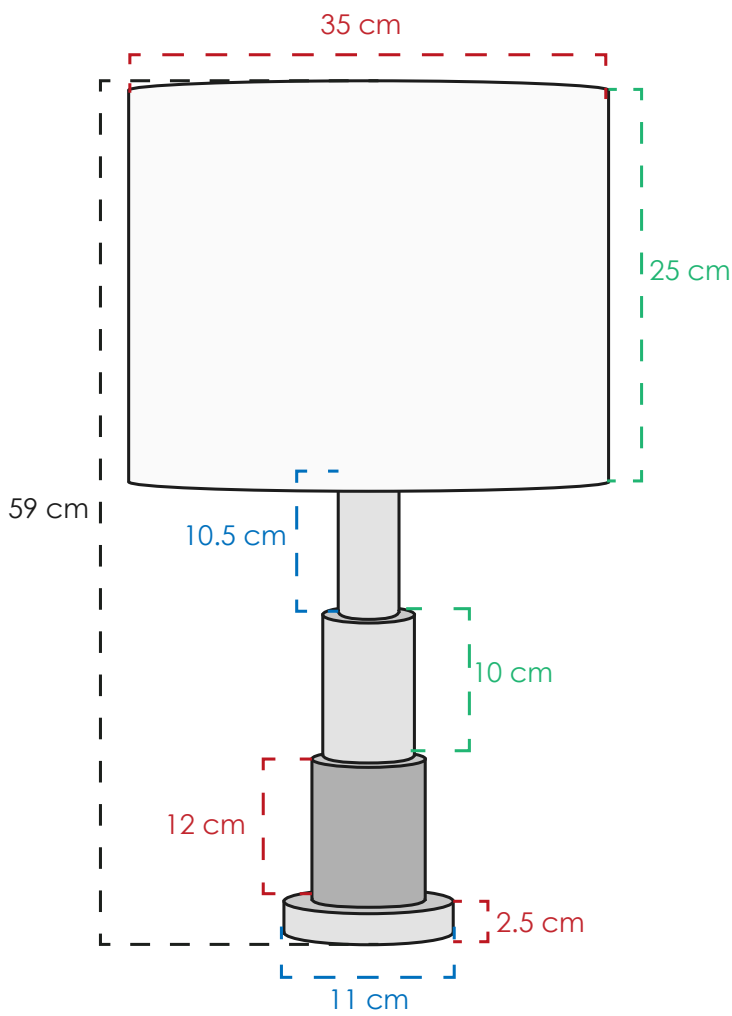
3LMAT31

MATERIAL	Metal, vidrio y tela
COLOR	Negro, claro, blanco
PESO NETO	4.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



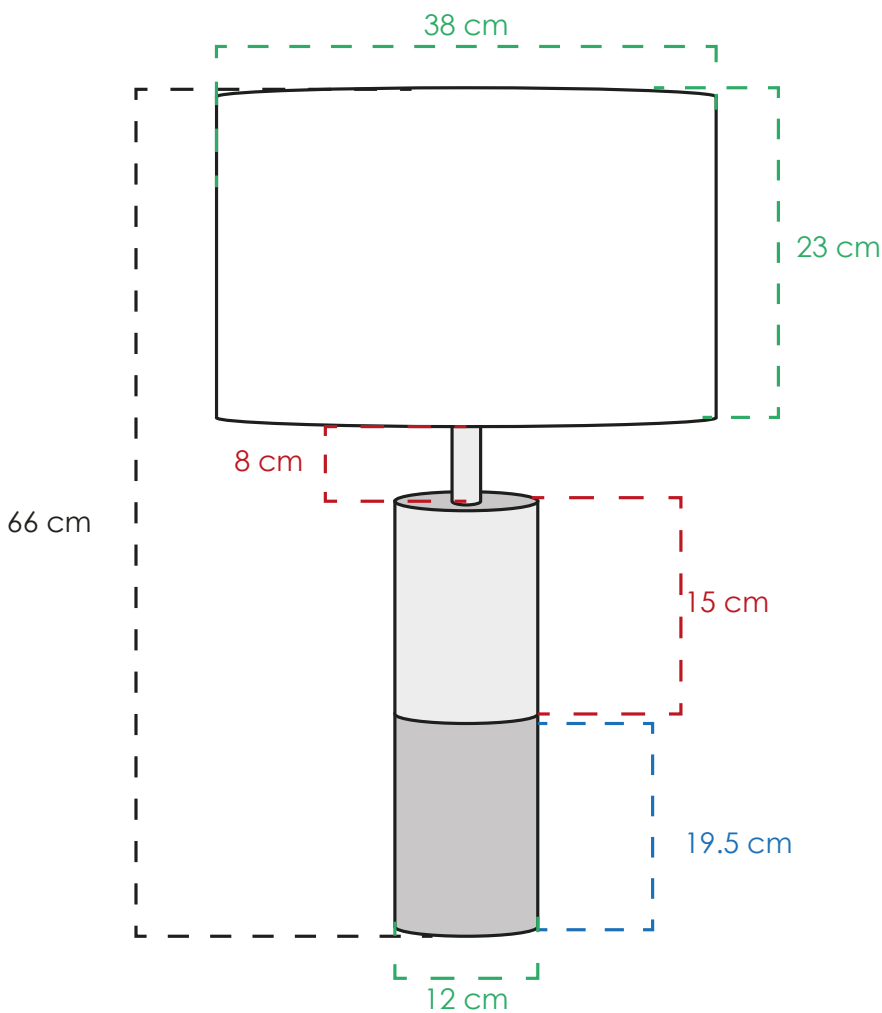
3LMAT25

MATERIAL	Metal, mármol, tela
COLOR	Negro y dorado
PESO NETO	3.9 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



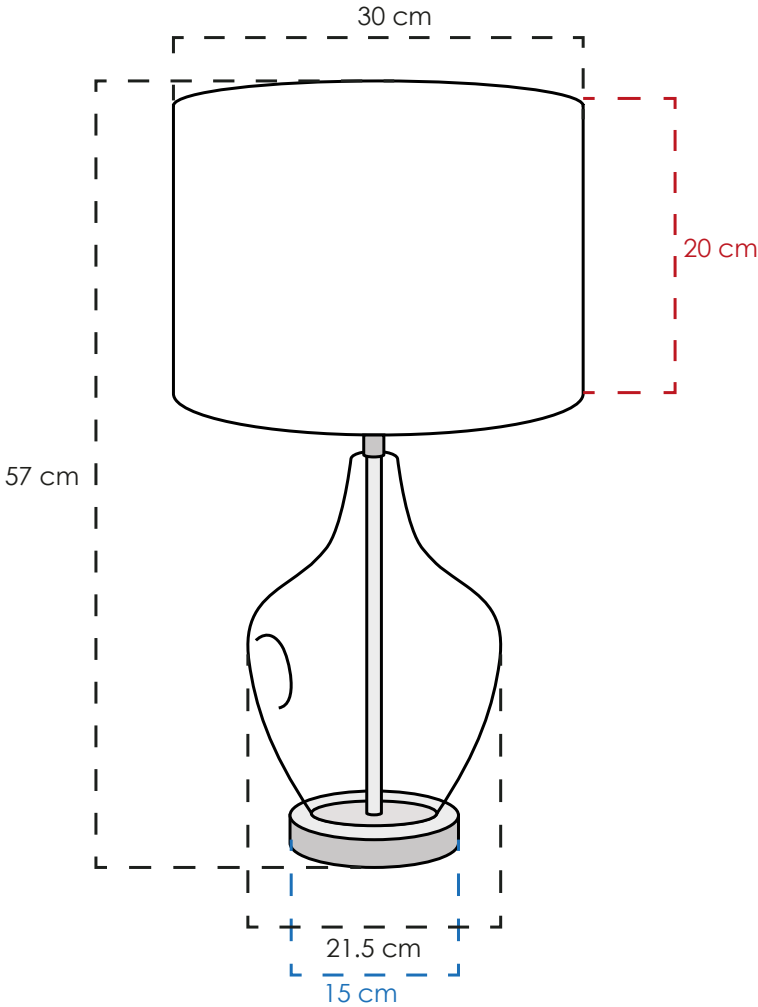
3LMAT27

MATERIAL	Metal y tela
COLOR	Dorado, negro, blanco
PESO NETO	1.65 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



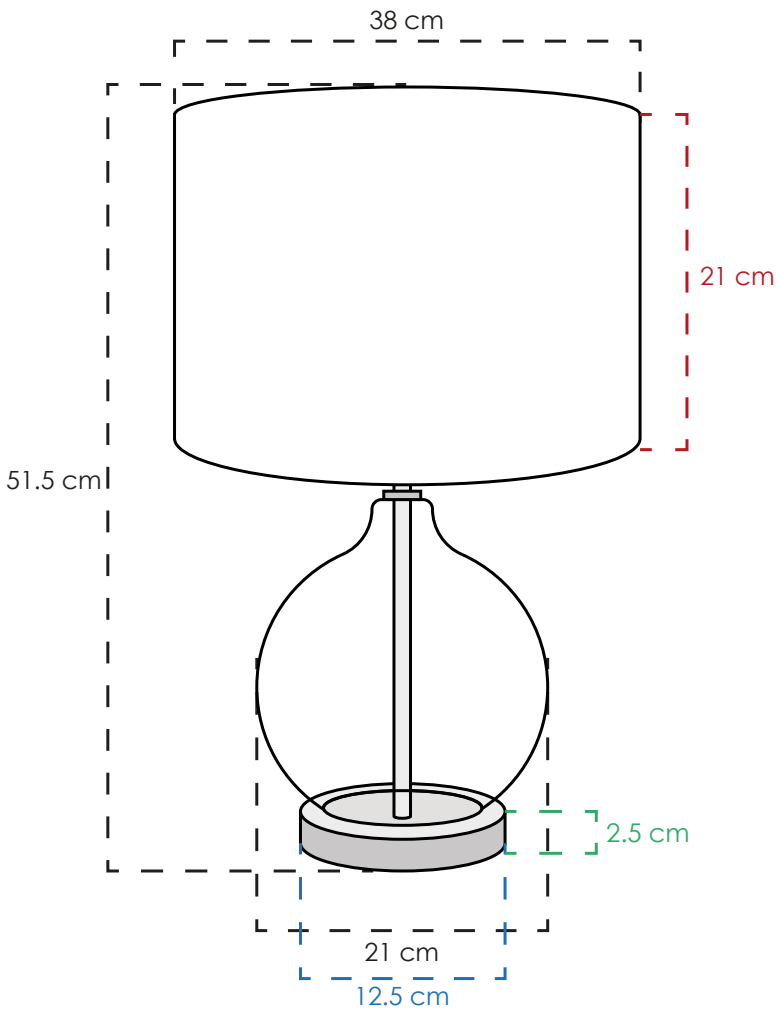
3LMDI39

MATERIAL	Metal, mármol, tela
COLOR	Negro y dorado
PESO NETO	6.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



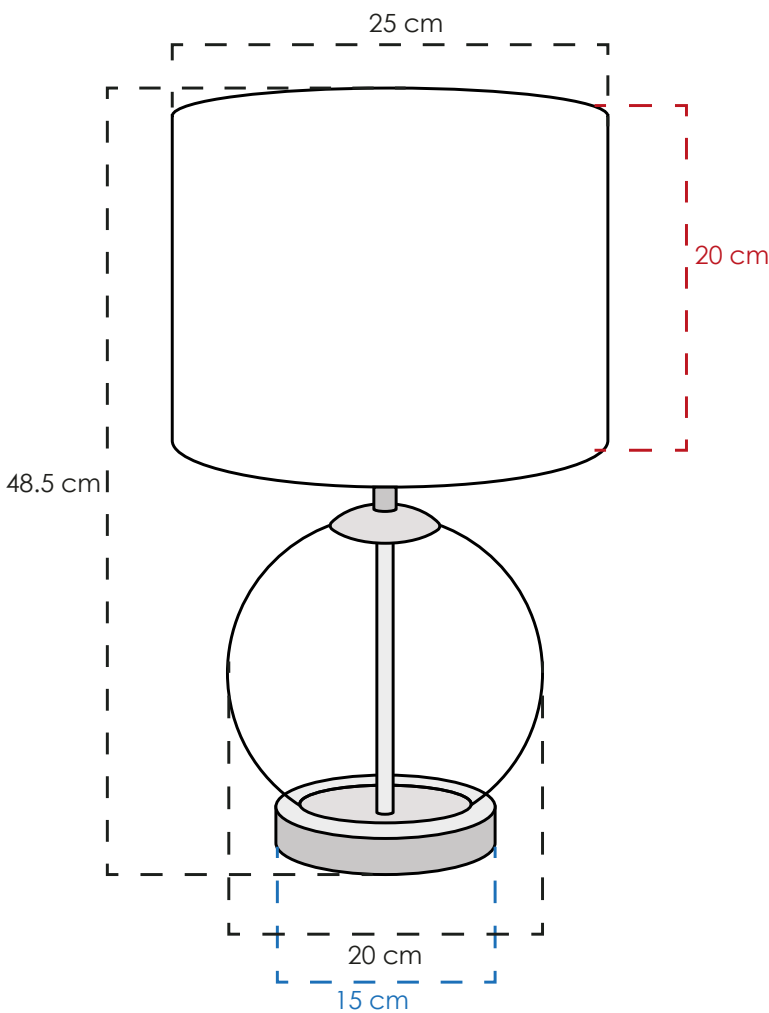
3LMDI60

MATERIAL	Metal, vidrio y tela
COLOR	Dorado, claro, blanco
PESO NETO	2.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



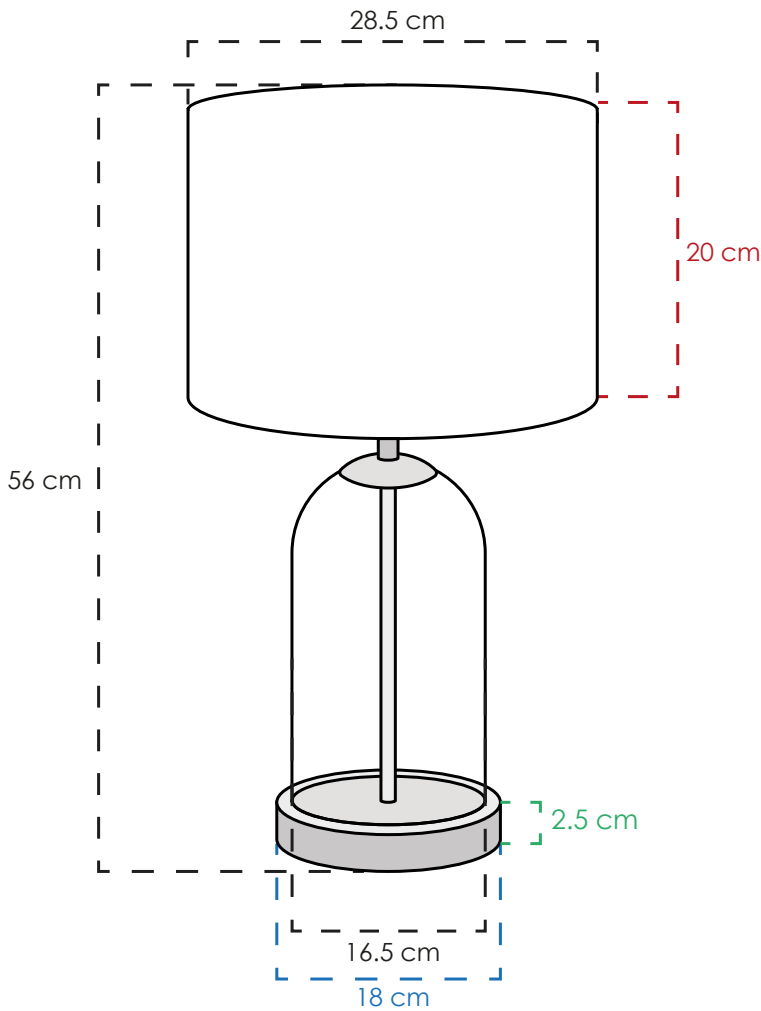
3LMDI61

MATERIAL	Metal, vidrio y tela
COLOR	Negro, claro, blanco
PESO NETO	2.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LMDI62

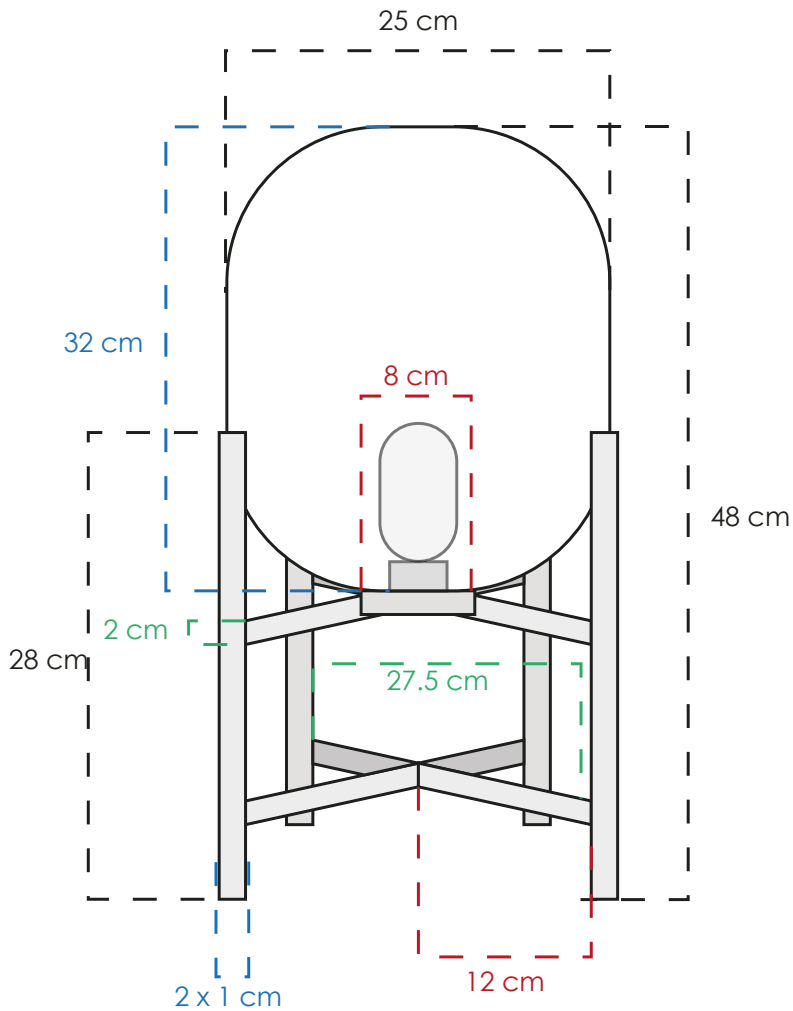
MATERIAL	Metal, vidrio y tela
COLOR	Dorado, claro, blanco
PESO NETO	1.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LMDI63

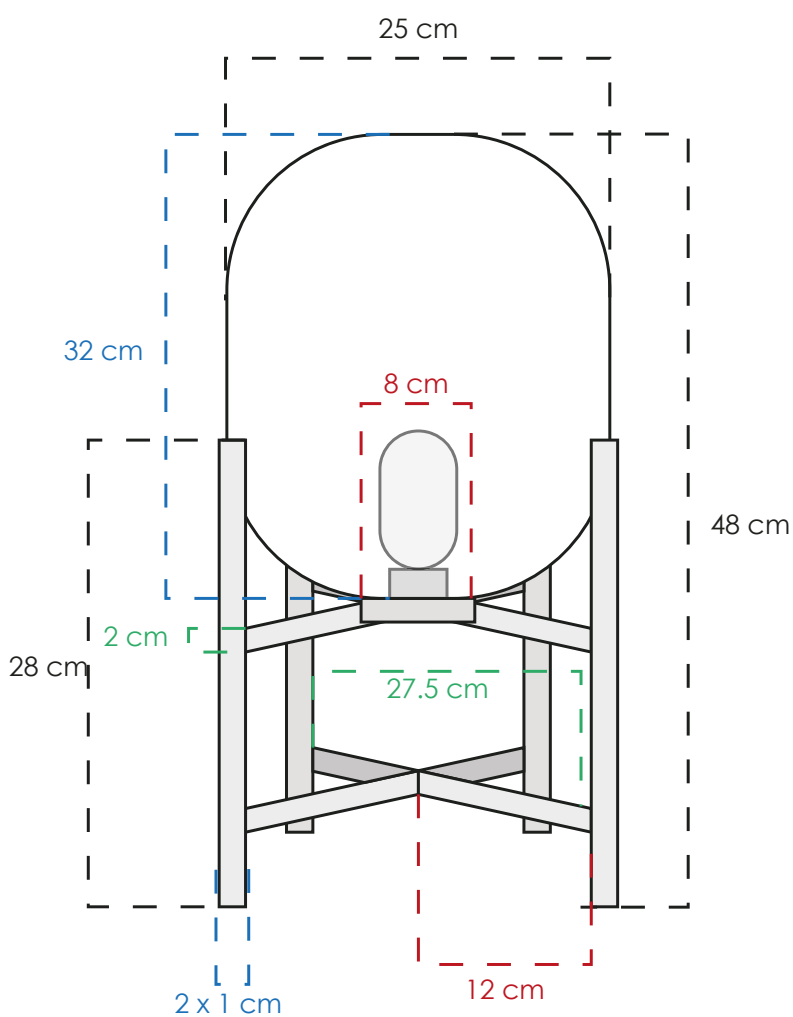
MATERIAL	Metal, vidrio y tela
COLOR	Dorado, claro, blanco
PESO NETO	1.65 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





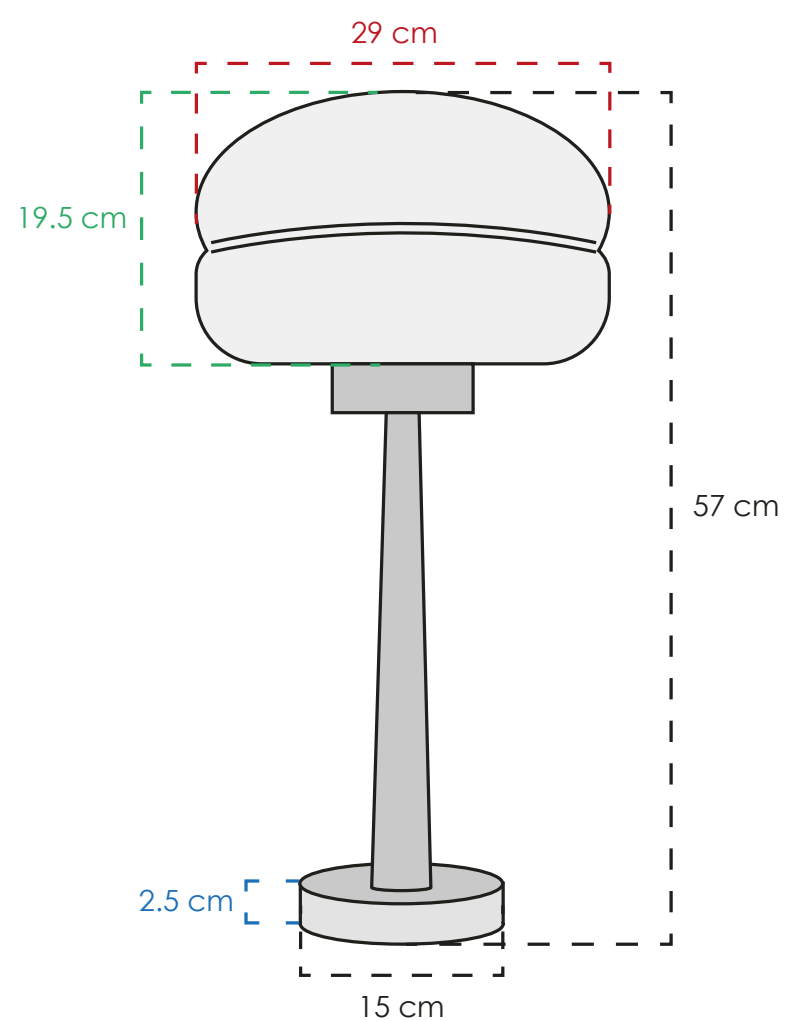
3LMDI02

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



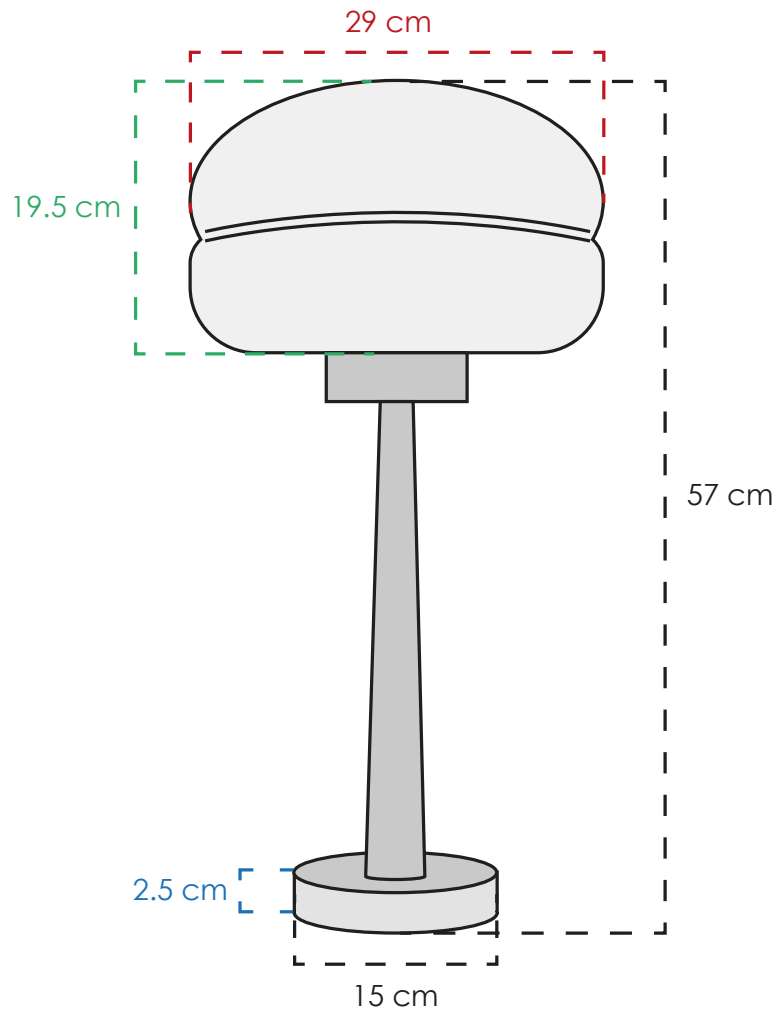
3LMZM55

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LMAT06

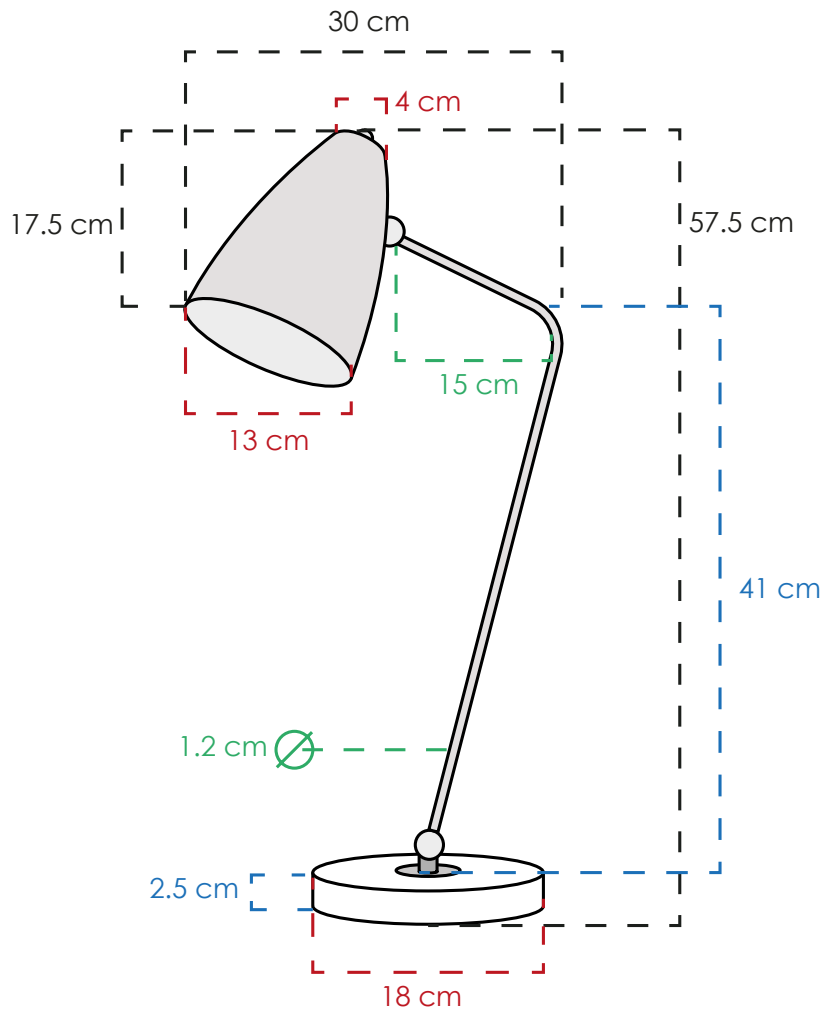
MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	3.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LMAT21

MATERIAL	Metal y vidrio
COLOR	Níquel sat. y humo
PESO NETO	3.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W

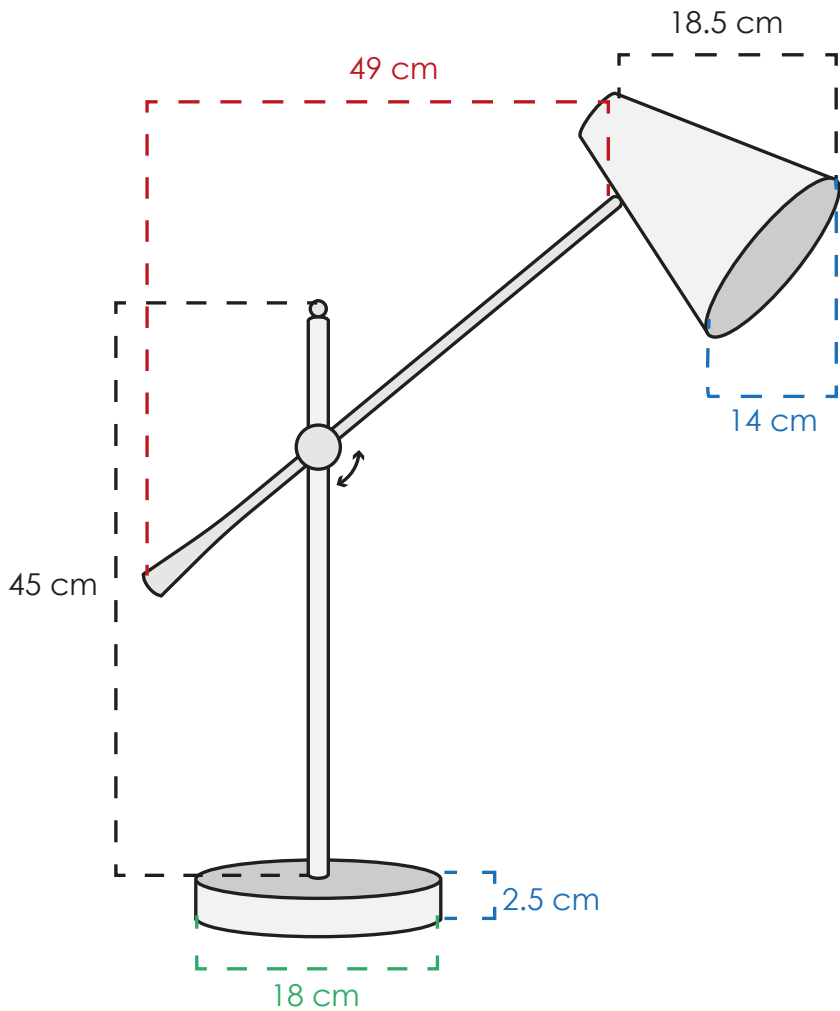




3LMDI13

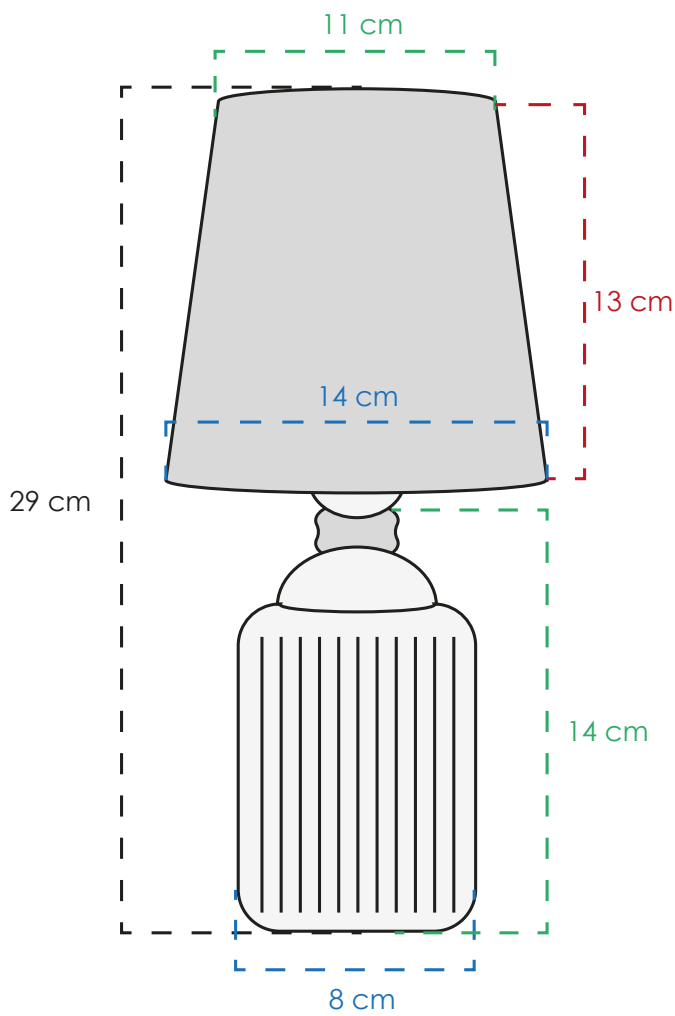
MATERIAL	Metal y mármol
COLOR	Dorado y blanco
PESO NETO	1.9 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





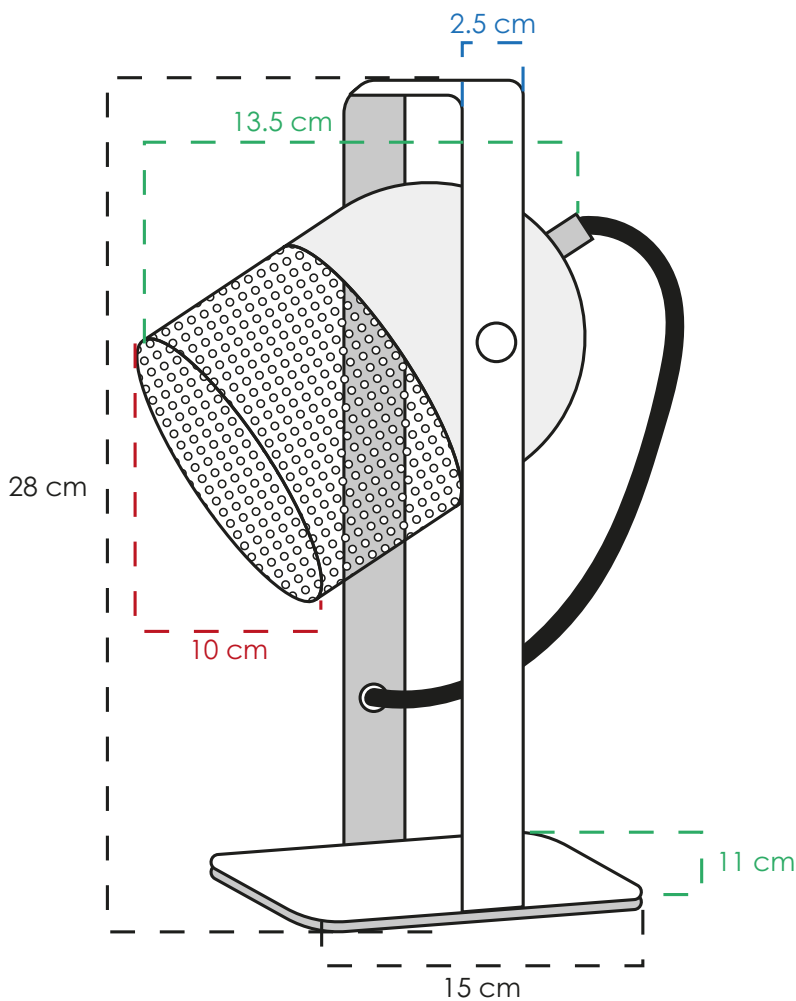
3LMDI11

MATERIAL	Metal
COLOR	Dorado
PESO NETO	2.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



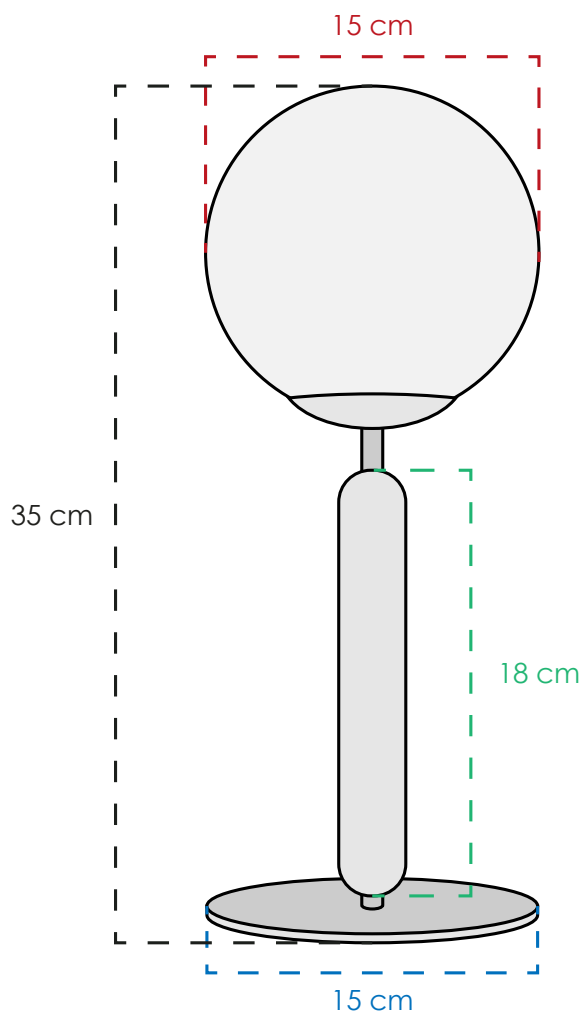
3LMTP588

MATERIAL	Metal, vidrio y tela
COLOR	Cromo, claro, blanco
PESO NETO	0.45 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	5 W



3LMZM63

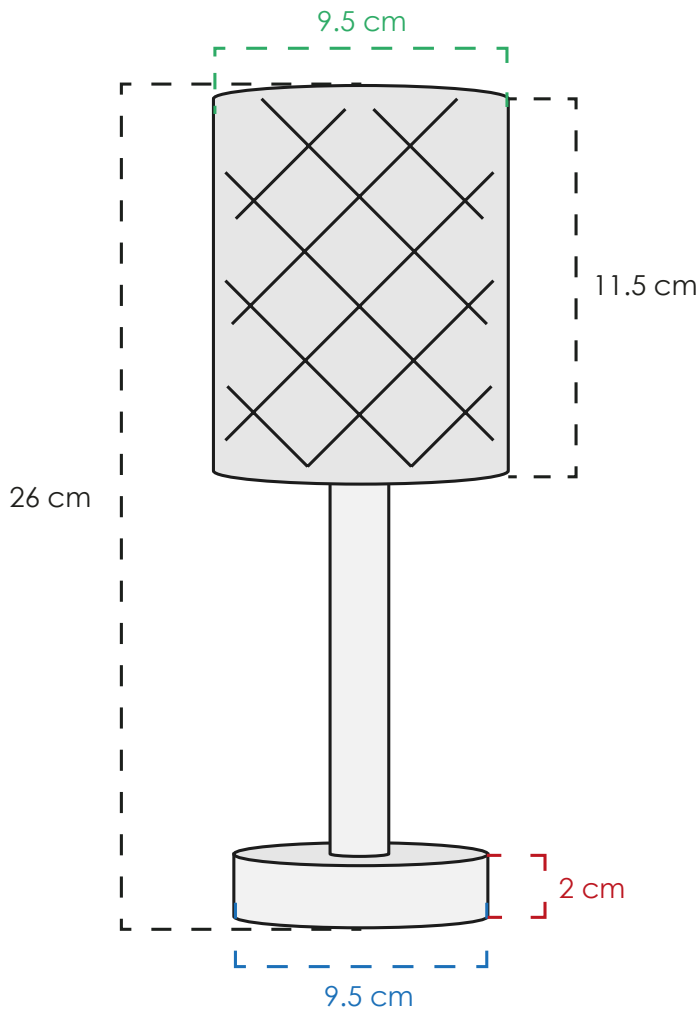
MATERIAL	Metal
COLOR	Gris
PESO NETO	0.69 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LMTP579

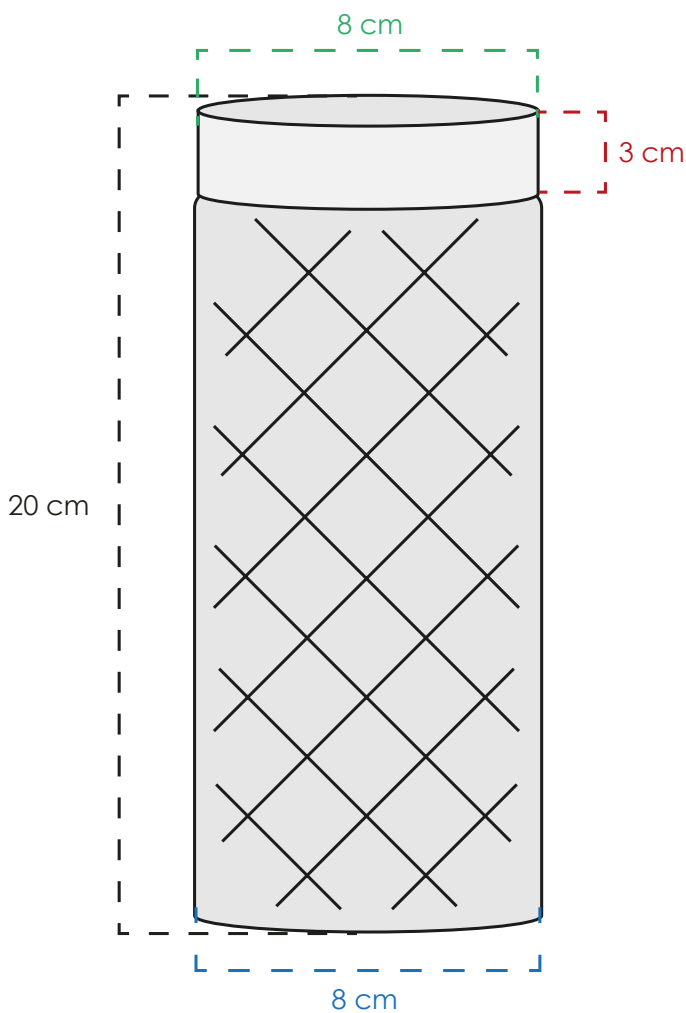
MATERIAL	Metal y vidrio
COLOR	Dorado y blanco
PESO NETO	0.81 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W





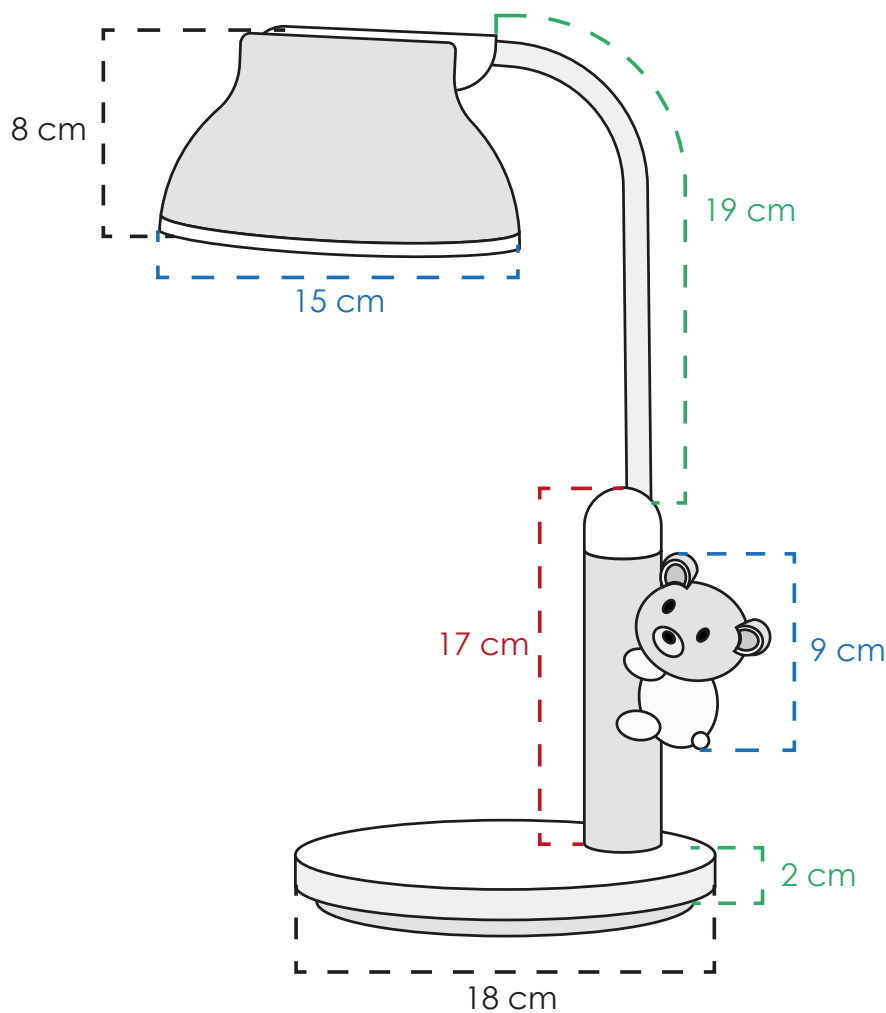
3LMTP586

MATERIAL	Acrílico
COLOR	Claro
PESO NETO	0.3 kg
FOCOS	1 led integrado
TEMPERATURA	7 tonos de color
POTENCIA	3 W



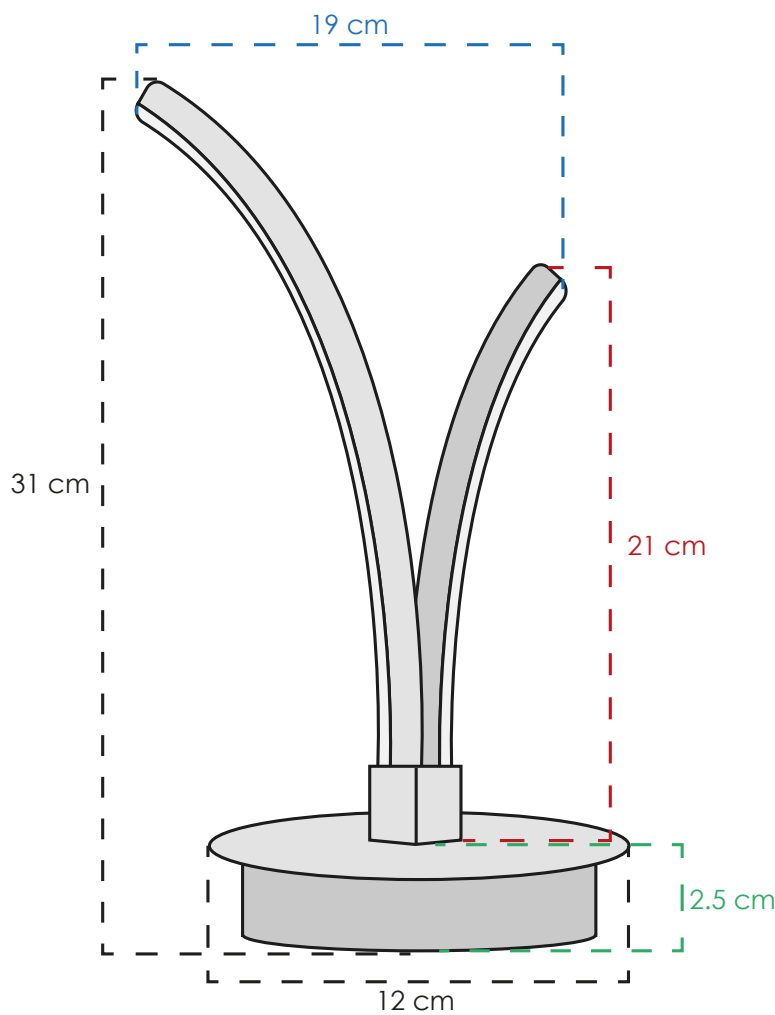
3LMTP585

MATERIAL	Acrílico
COLOR	Blanco y claro
PESO NETO	0.3 kg
FOCOS	1 led integrado
TEMPERATURA	10 tonos de color
POTENCIA	3 W



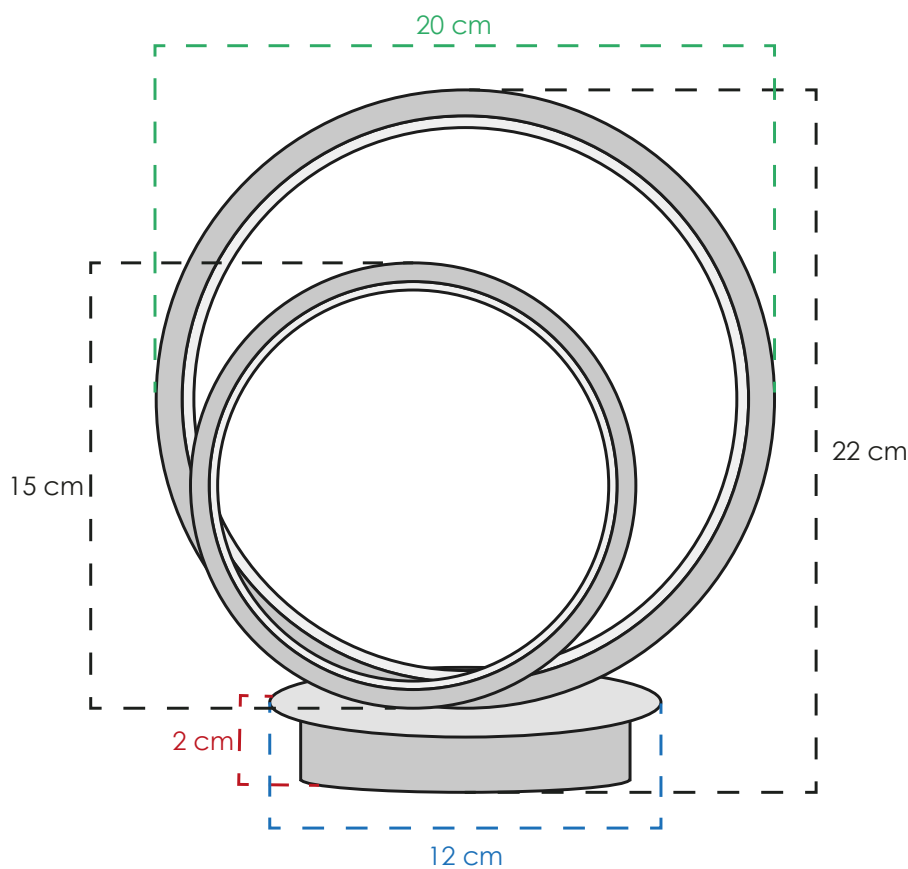
3LMTP577

MATERIAL	Metal y pvc
COLOR	Blanco y azul
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	8 W



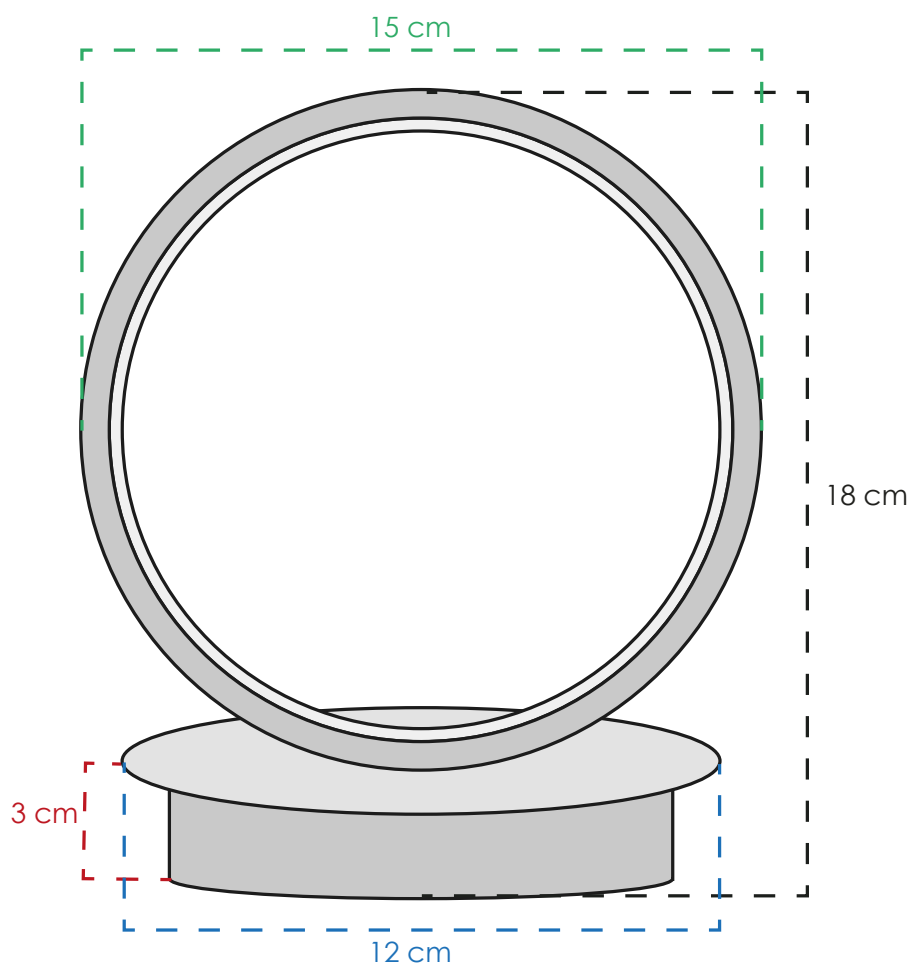
3LMTP561

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.4 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	8 W



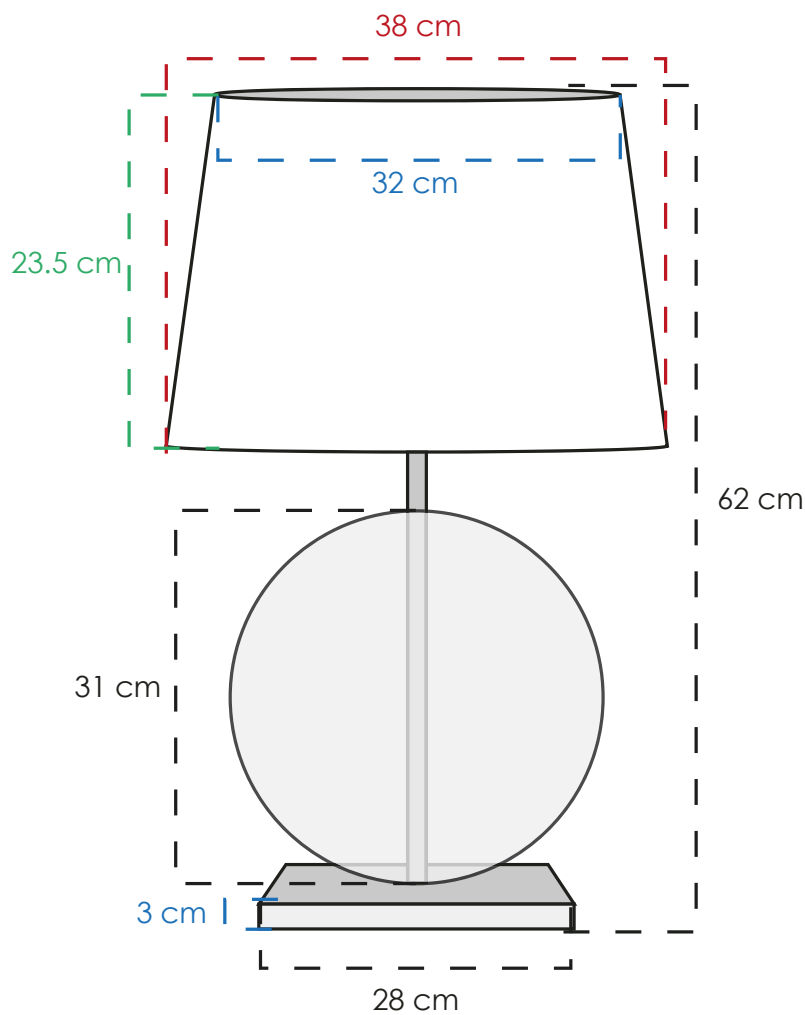
3LMTP562

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.4 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	8 W



3LMTP560

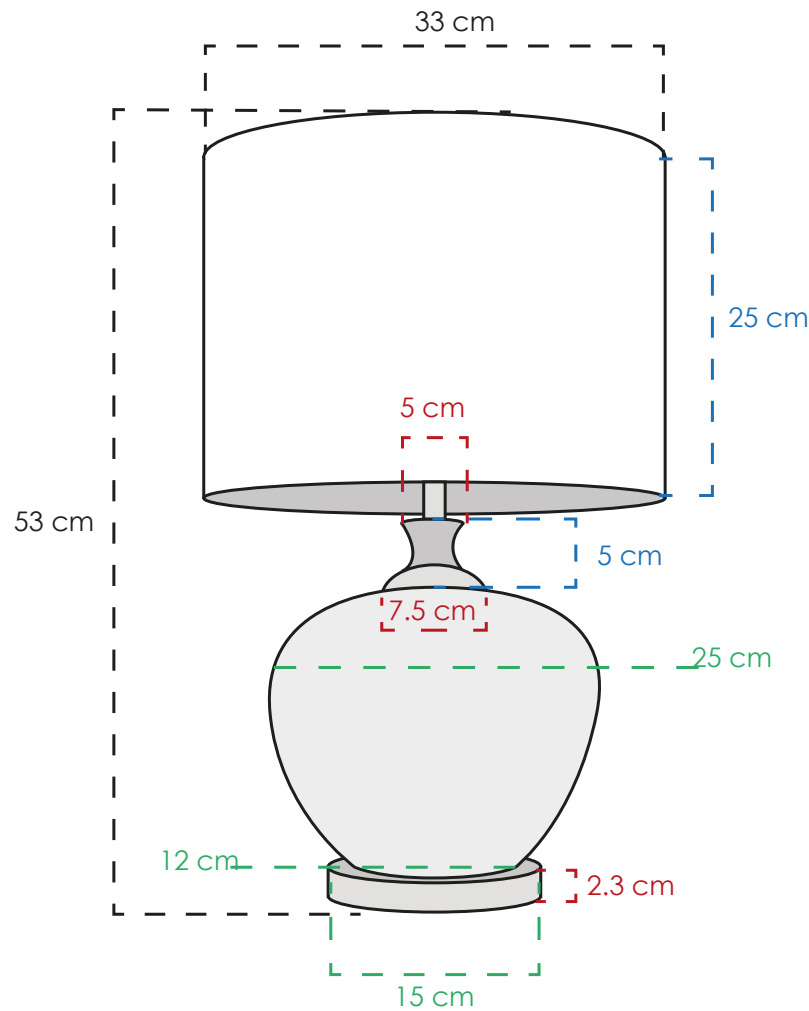
MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.4 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



3LMTP333

MATERIAL	Metal, vidrio y tela
COLOR	Cromo, ámbar, blanco
PESO NETO	2.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





3LMTP534

MATERIAL Metal, vidrio y tela

COLOR Humo y gris

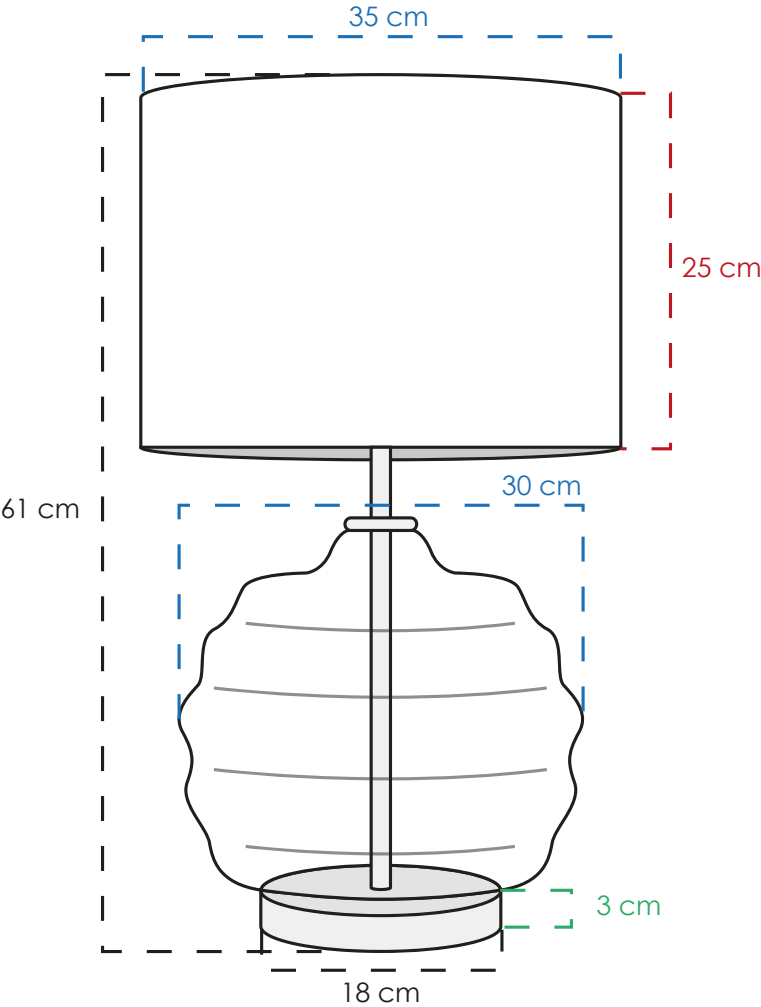
PESO NETO 2.1 kg

FOCOS 1 E26

TEMPERATURA 3000° K

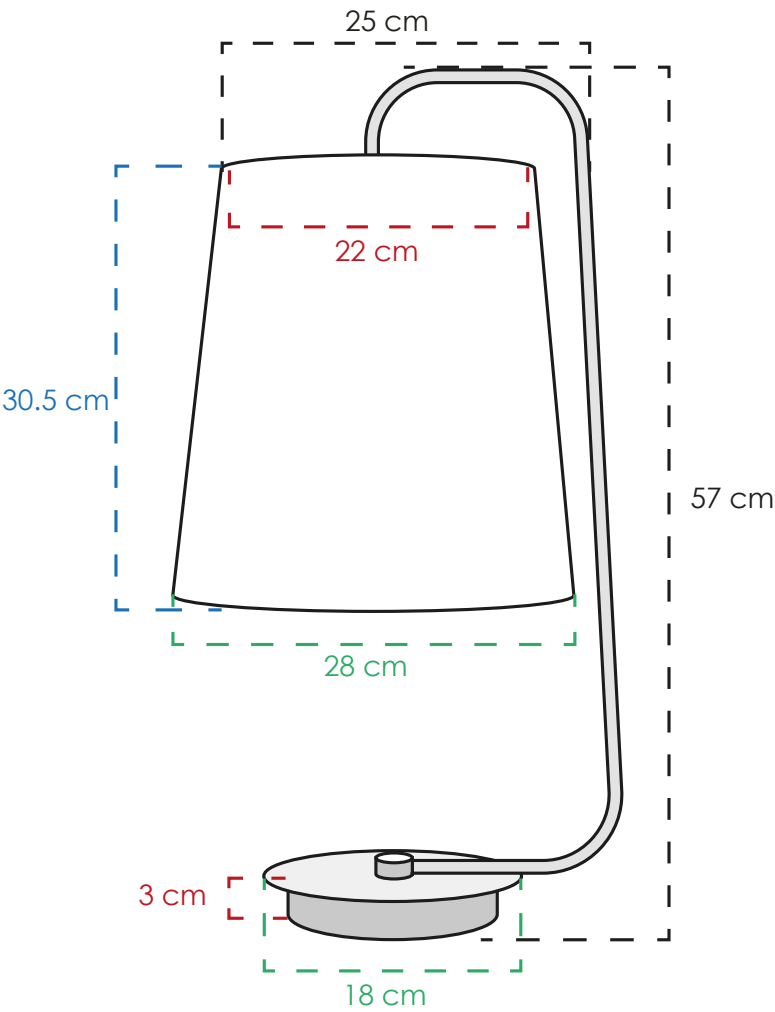
POTENCIA 4 W





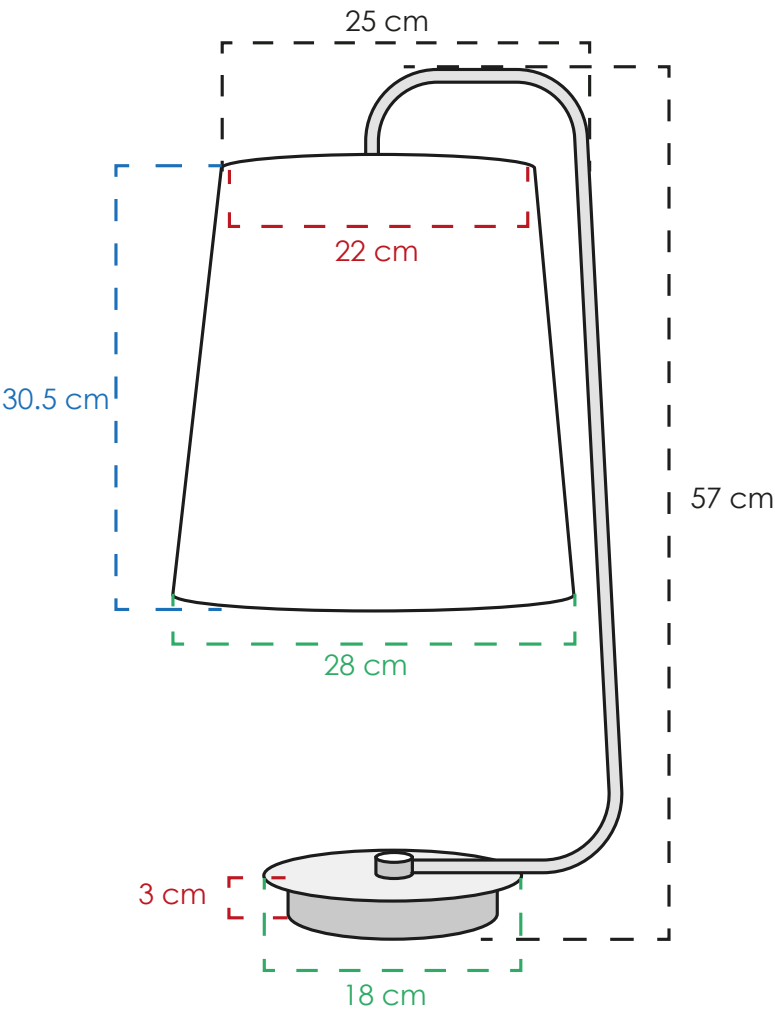
3LMAT07

MATERIAL	Metal, vidrio y tela
COLOR	Dorado, claro, blanco
PESO NETO	4.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



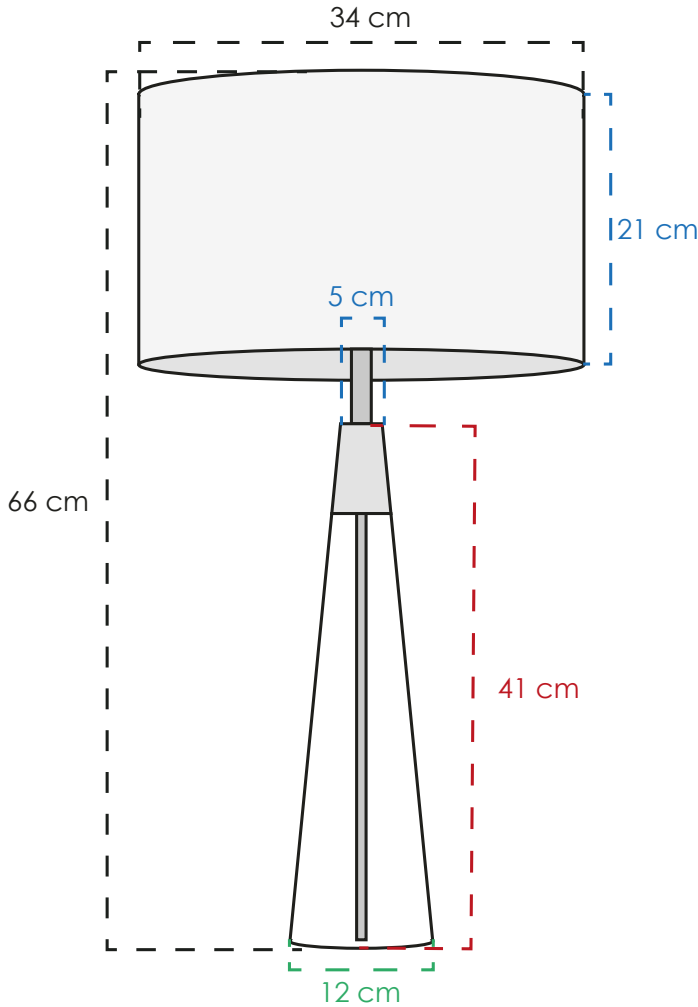
3LMAT11

MATERIAL	Metal y tela
COLOR	Dorado y blanco
PESO NETO	3.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



CLASSLM00110

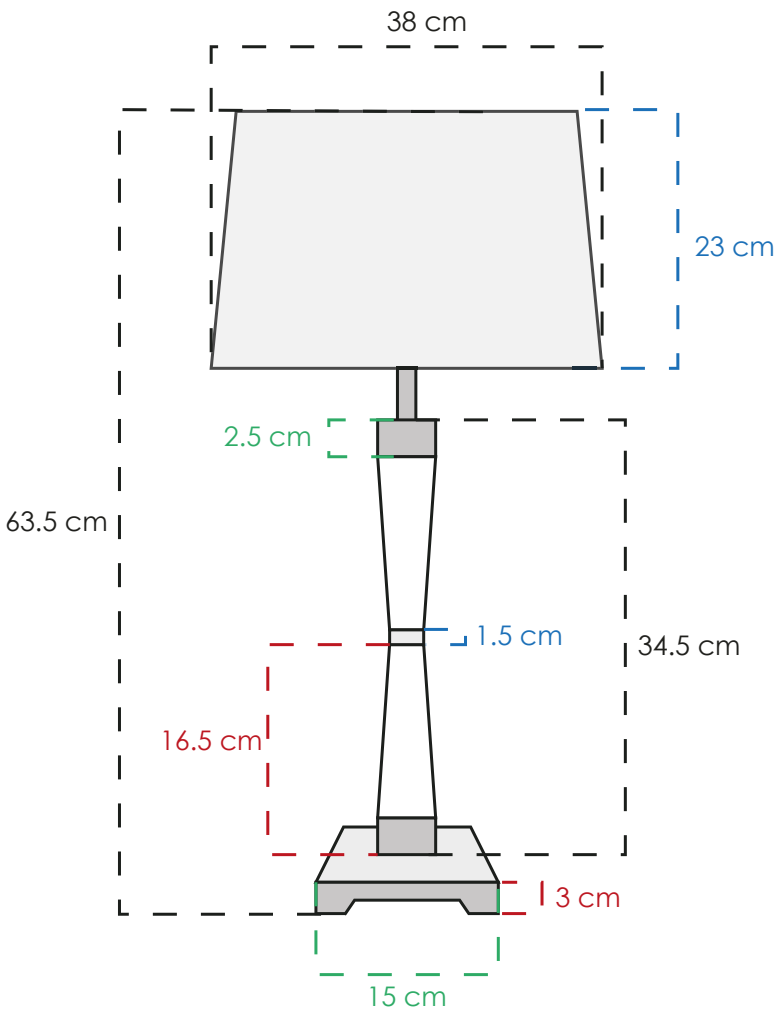
MATERIAL	Metal y tela
COLOR	Negro y blanco
PESO NETO	3.8 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LMAT01

MATERIAL	Metal, vidrio y tela
COLOR	Dorado, claro, blanco
PESO NETO	4.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





3LMDI43

MATERIAL Metal, vidrio y tela

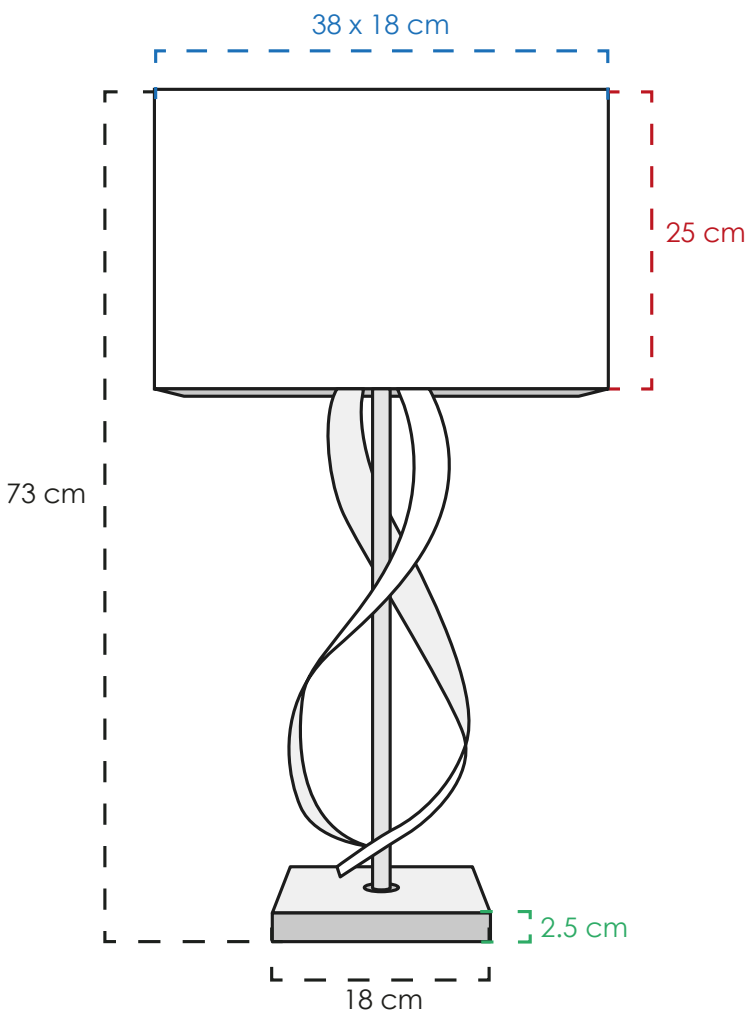
COLOR Dorado y beige

PESO NETO 2.2 kg

FOCOS 1 E26

TEMPERATURA 3000° K

POTENCIA 4 W



CLASSLM00111

MATERIAL Metal, vidrio y tela

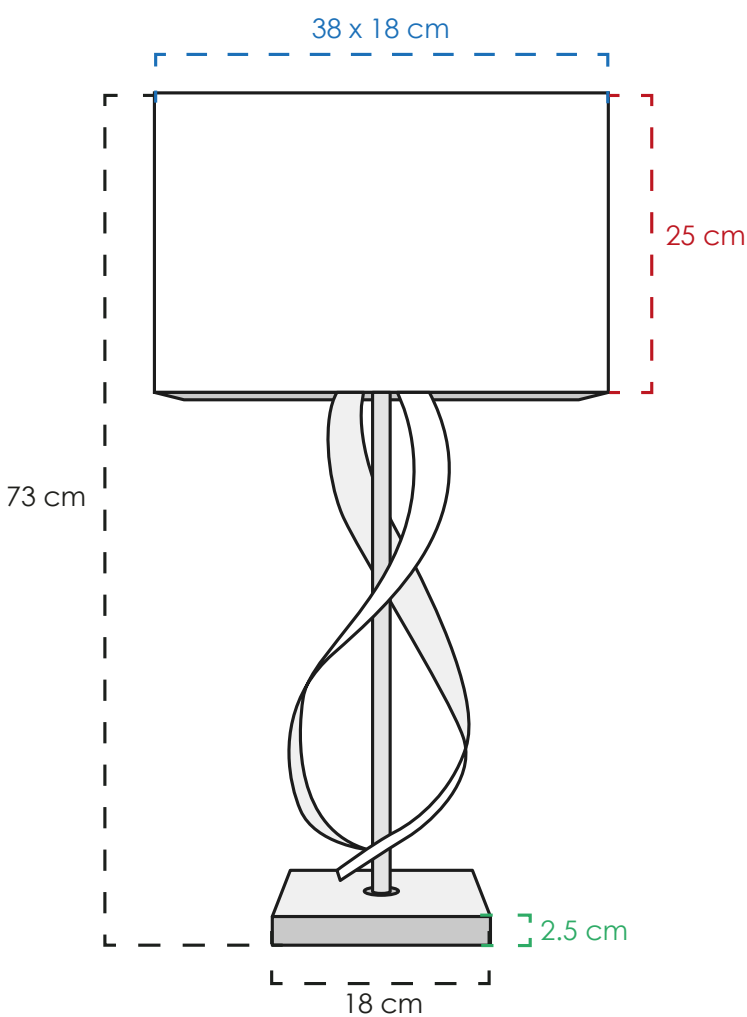
COLOR Negro y beige

PESO NETO 3.8 kg

FOCOS 1 E26

TEMPERATURA 3000° K

POTENCIA 4 W



3LMAT19

MATERIAL Metal, vidrio y tela

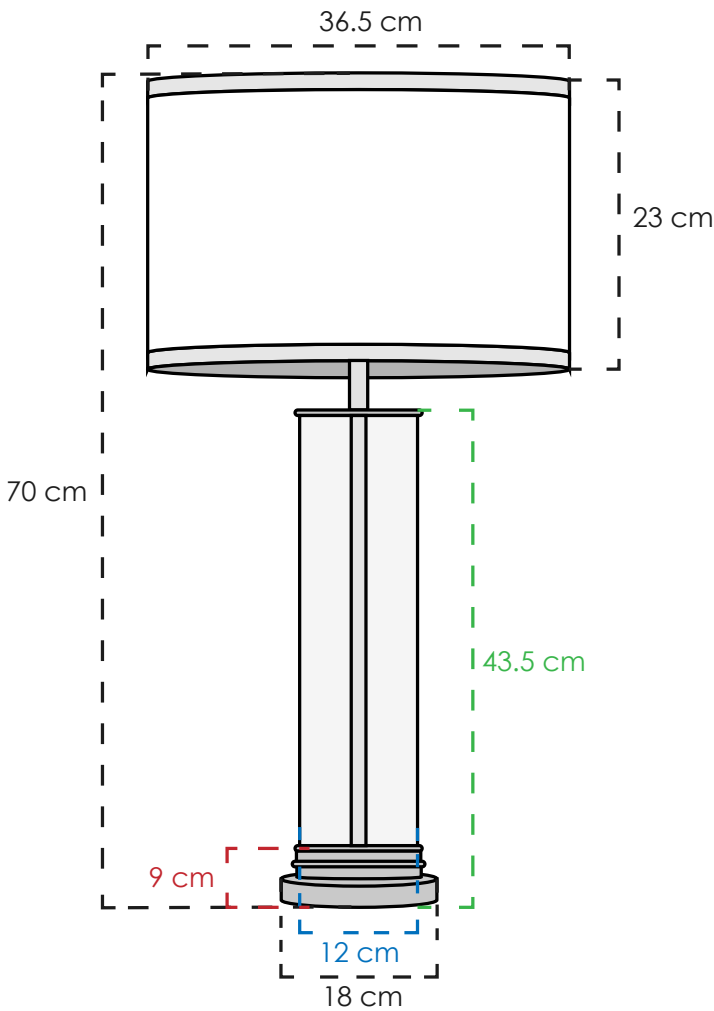
COLOR Dorado y beige

PESO NETO 3.8 kg

FOCOS 1 E26

TEMPERATURA 3000° K

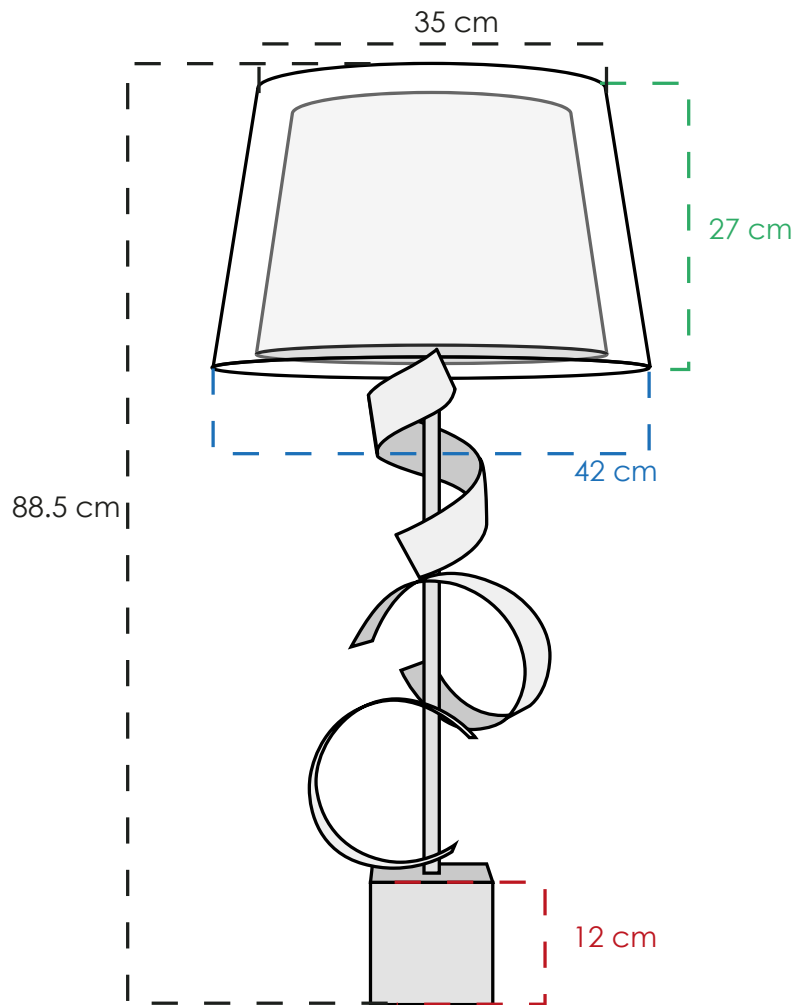
POTENCIA 4 W



3LMTP331

MATERIAL	Metal, vidrio y tela
COLOR	Cromo, claro, blanco
PESO NETO	2.08 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





3LMZM27

MATERIAL Metal, mármol y tela

COLOR Dorado y negro

PESO NETO 6.3 kg

FOCOS 1 E26

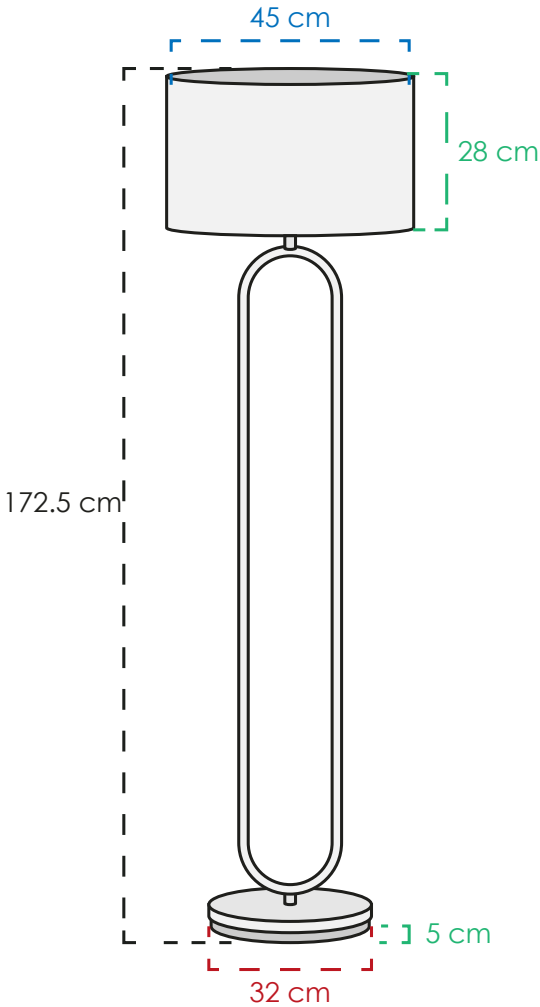
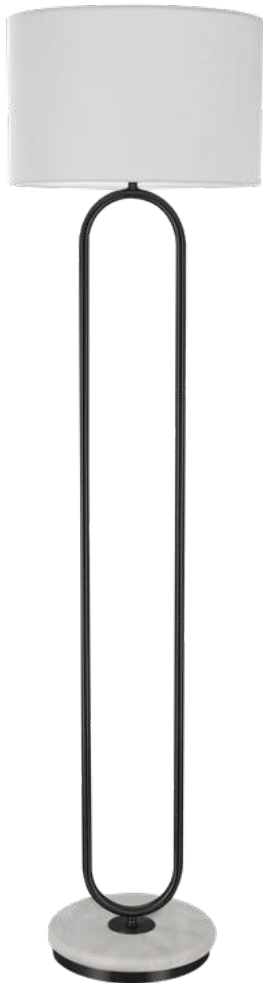
TEMPERATURA 3000° K

POTENCIA 4 W



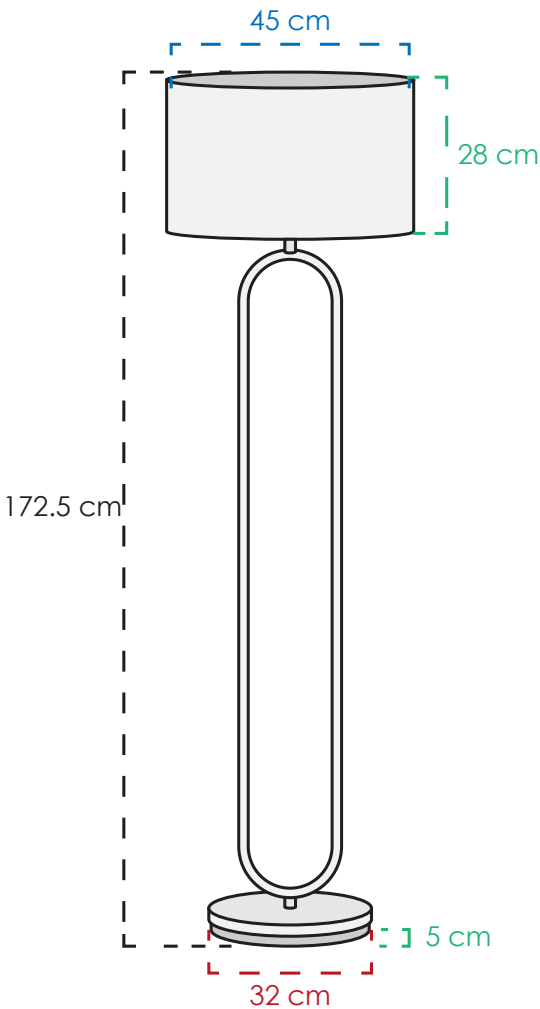
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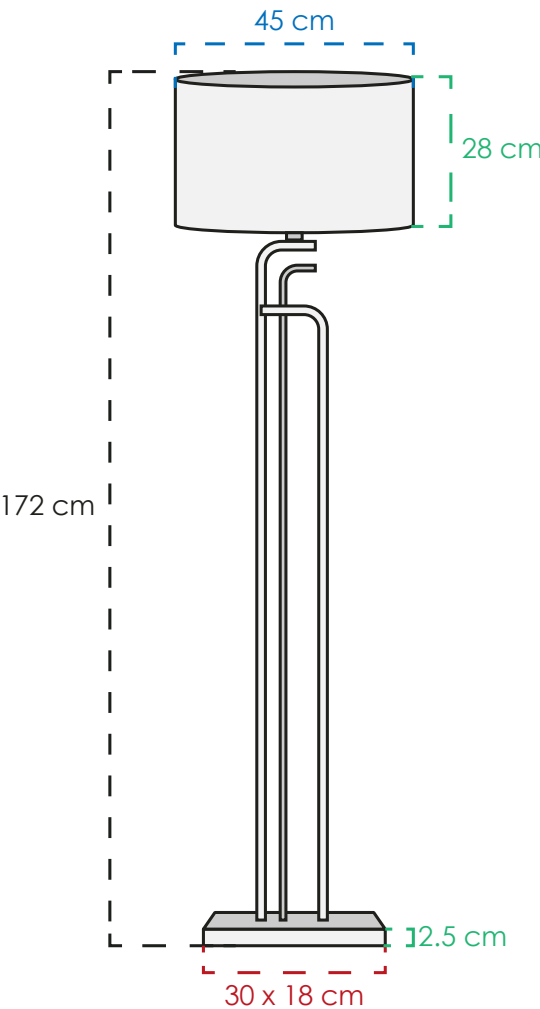
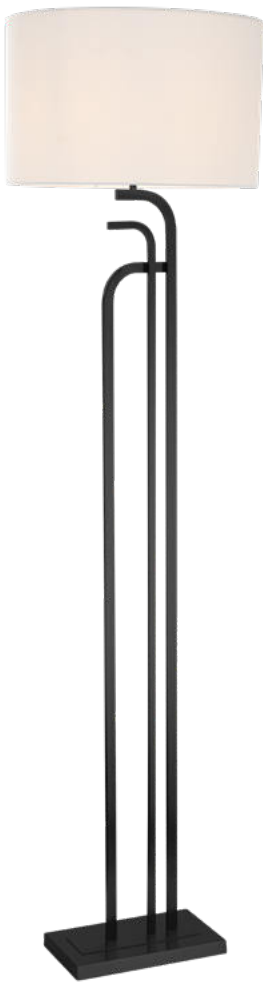
CLASSLP00116

MATERIAL	Metal, mármol y tela
COLOR	Negro y blanco
PESO NETO	8.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



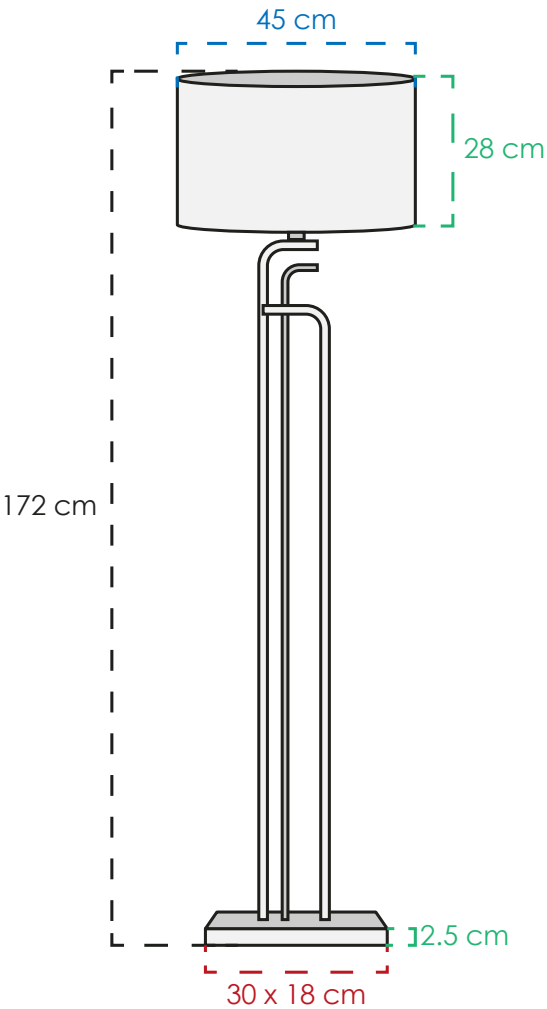
CLASSLP00069

MATERIAL	Metal, mármol y tela
COLOR	Dorado y blanco
PESO NETO	8.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



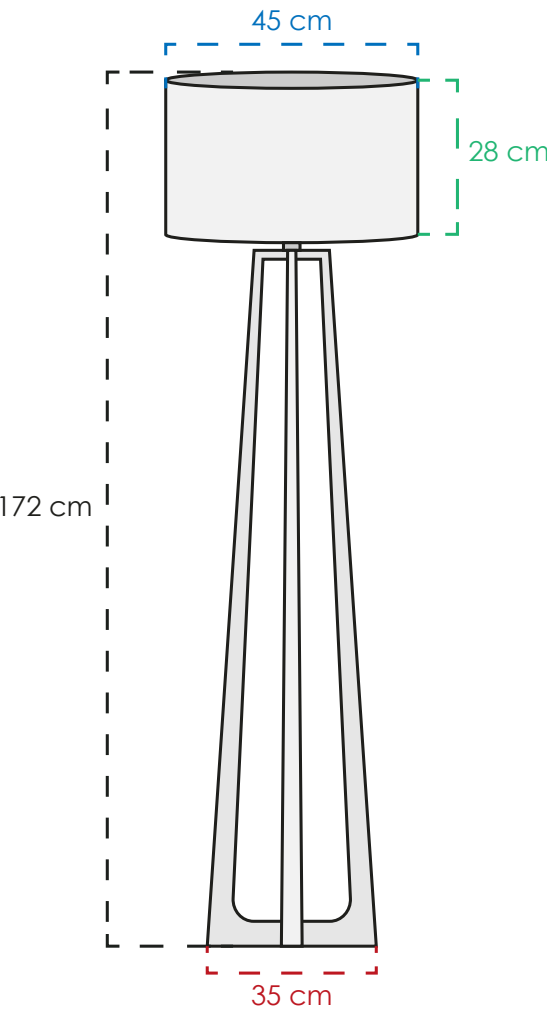
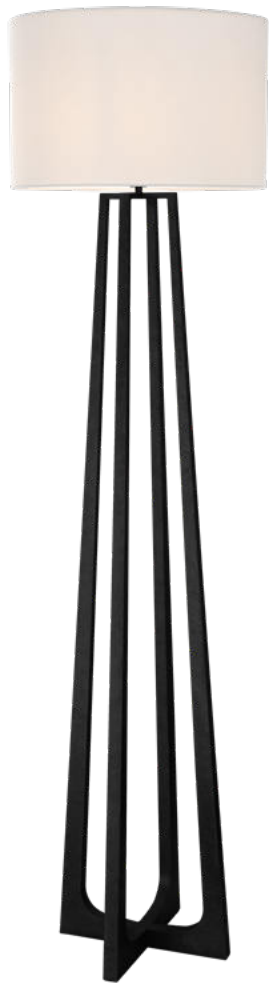
CLASSLP00117

MATERIAL	Metal y tela
COLOR	Negro y blanco
PESO NETO	7.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



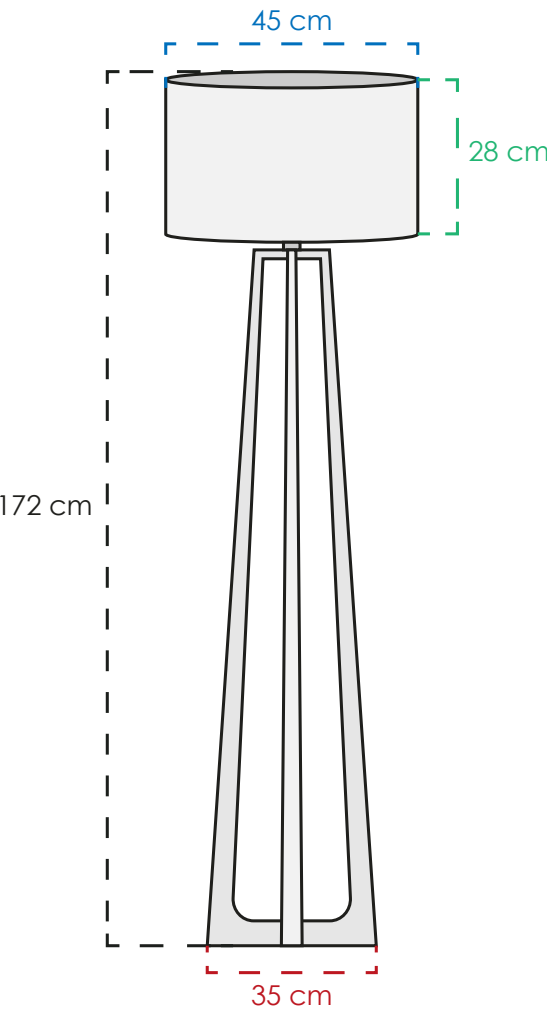
CLASSLP00071

MATERIAL	Metal y tela
COLOR	Dorado y blanco
PESO NETO	7.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



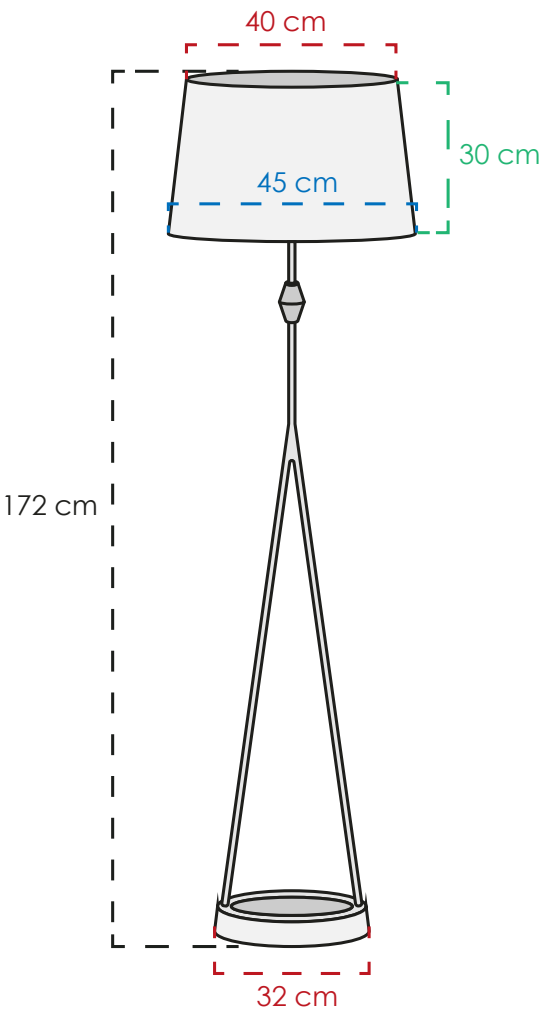
CLASSLP00118

MATERIAL	Metal y tela
COLOR	Negro y blanco
PESO NETO	5.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



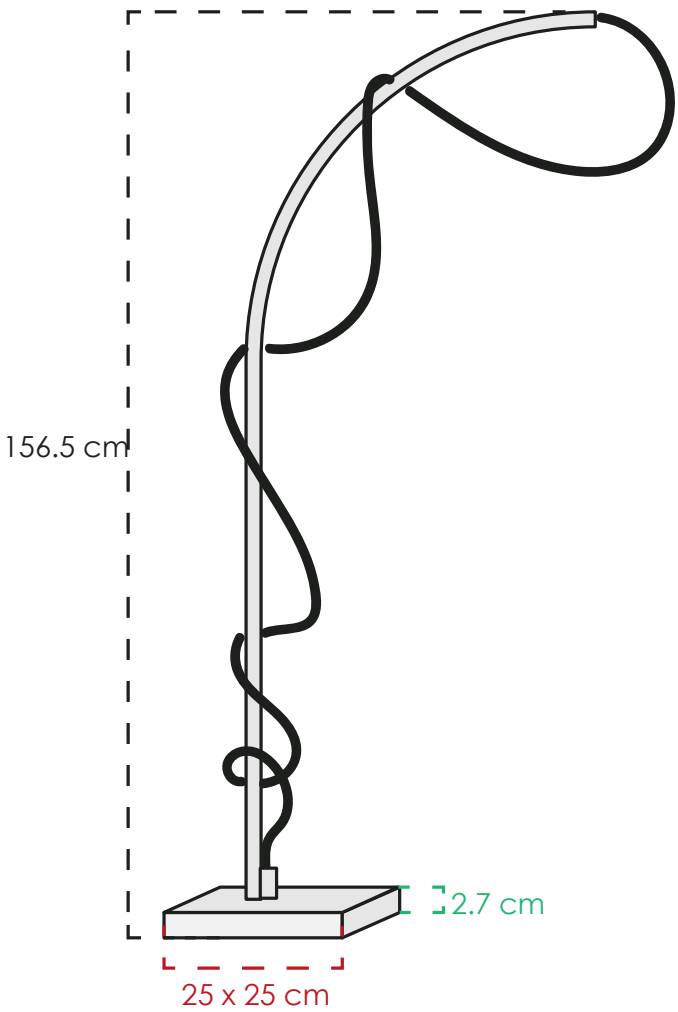
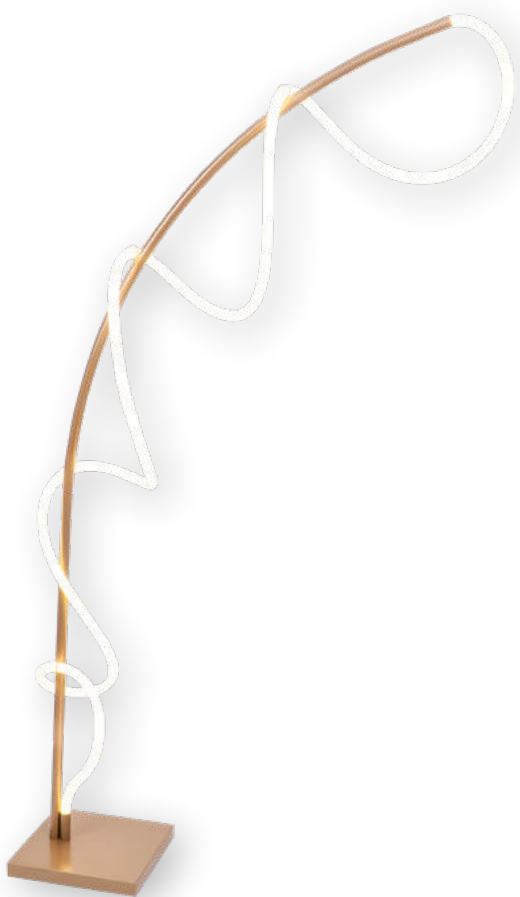
CLASSLP00072

MATERIAL	Metal y tela
COLOR	Dorado y blanco
PESO NETO	5.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



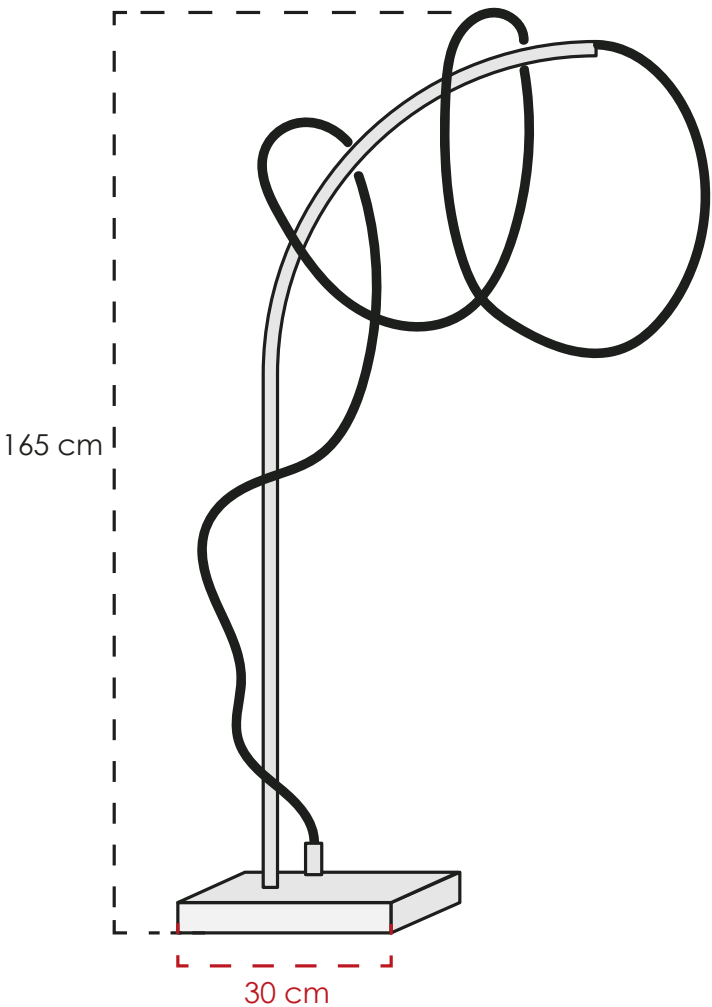
CLASSLP00070

MATERIAL	Metal y tela
COLOR	Negro y blanco
PESO NETO	4.4 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	7 W



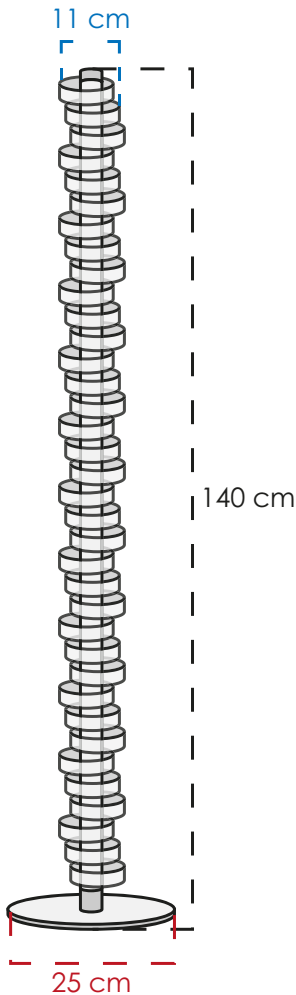
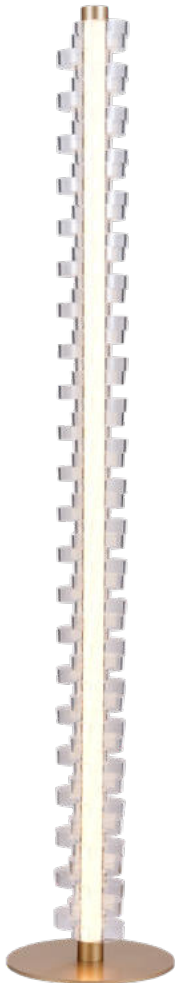
CLASSLP00057

MATERIAL	Metal y silicon
COLOR	Dorado y blanco
PESO NETO	7.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	50 W



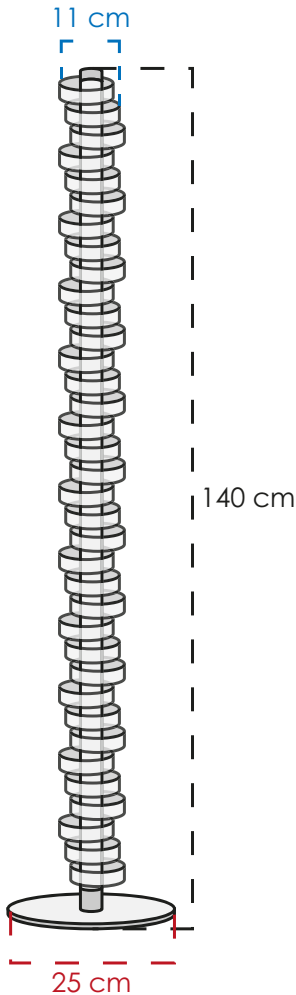
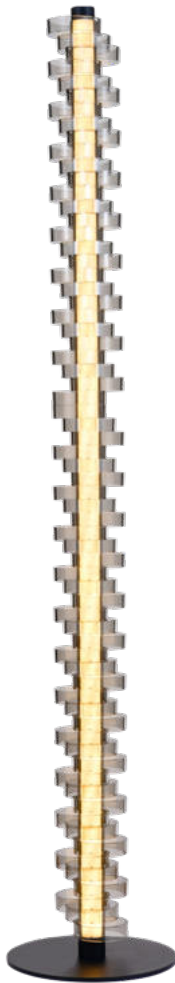
CLASSLP00107

MATERIAL	Metal y tela
COLOR	Dorado, negro, blanco
PESO NETO	8 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	30 W



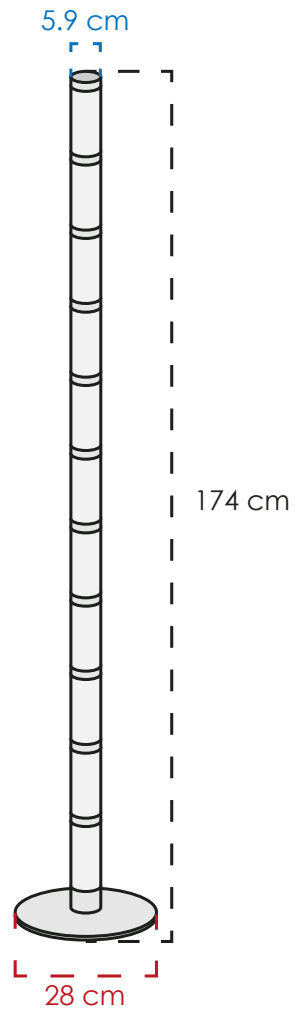
CLASSLP00112

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	5.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	40 W



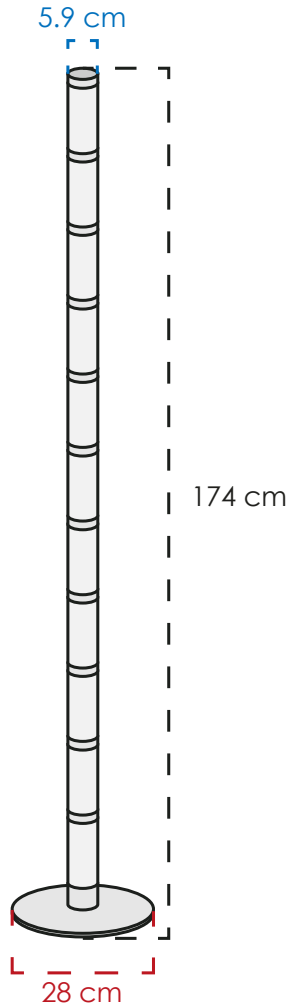
CLASSLP00113

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	5.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	40 W



CLASSLP00114

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	7.1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	41 W



CLASSLP00115

MATERIAL Metal y acrílico

COLOR Dorado y claro

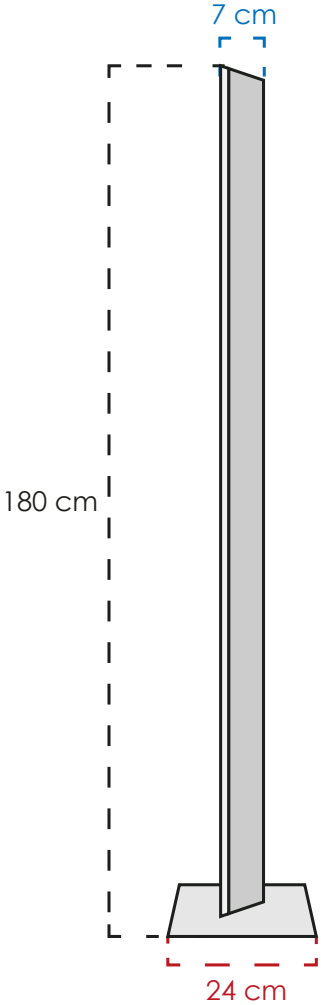
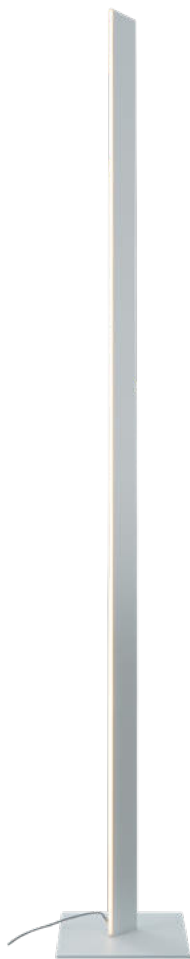
PESO NETO 7.1 kg

FOCOS 1 led integrado

TEMPERATURA 3000° K

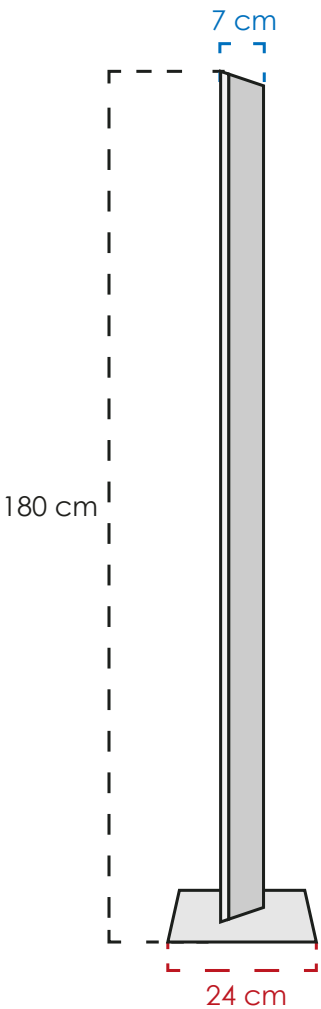
POTENCIA 41 W





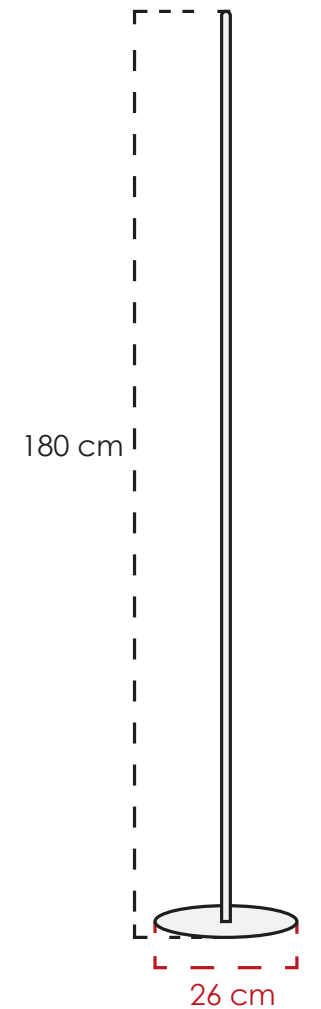
CLASSLP00026

MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	3.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	28 W



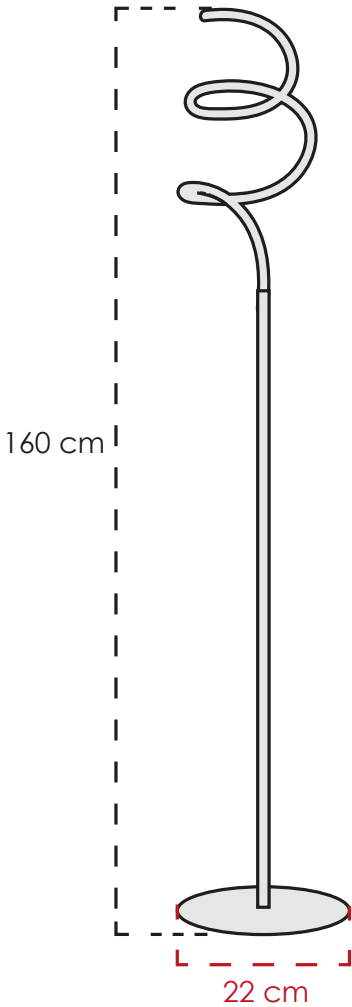
CLASSLP00027

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	3.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	28 W



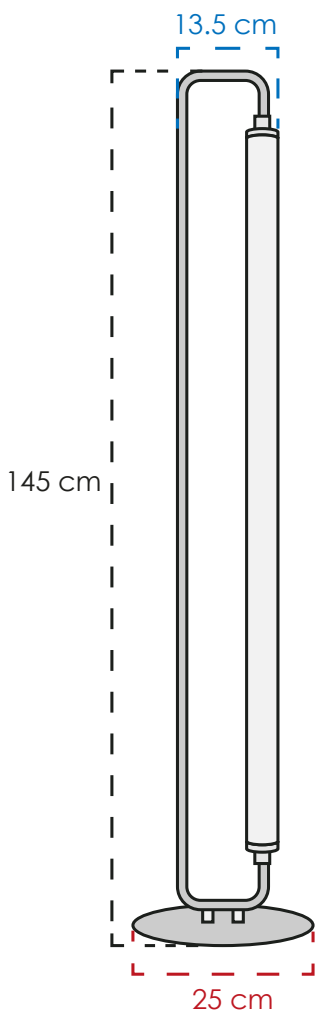
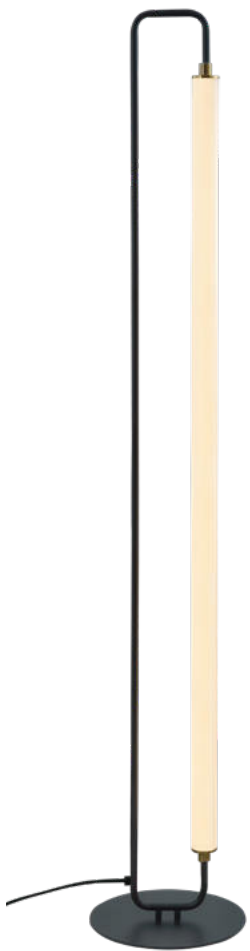
CLASSLP00035

MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	28 W



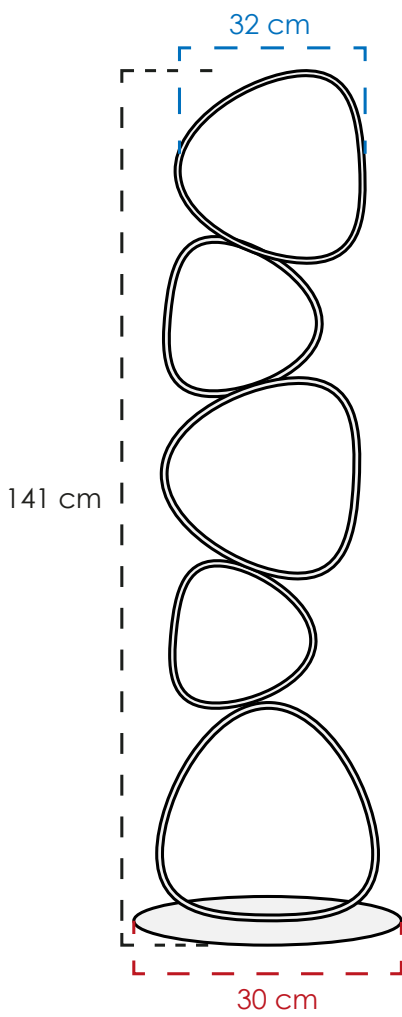
CLASSLP00047

MATERIAL	Metal y silicon
COLOR	Níquel y mate
PESO NETO	2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	25 W



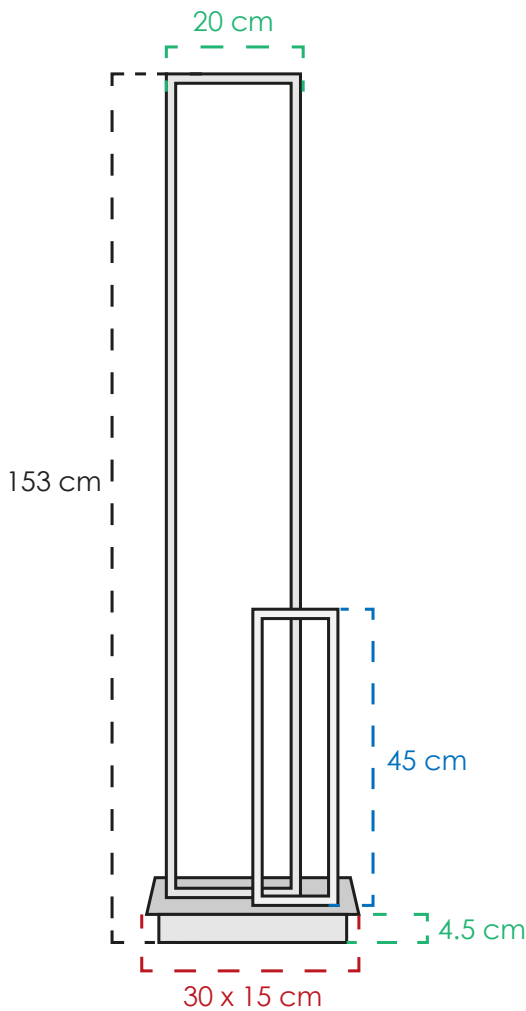
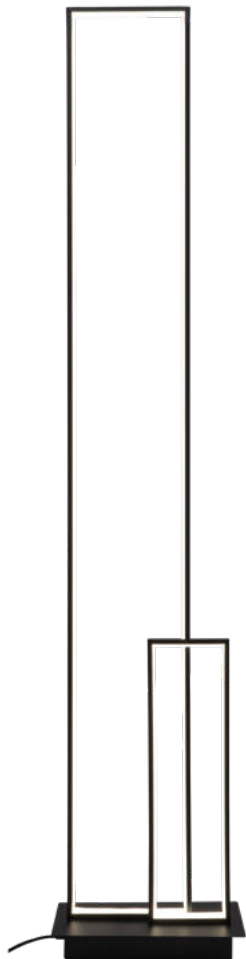
CLASSLP00040

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	24 W



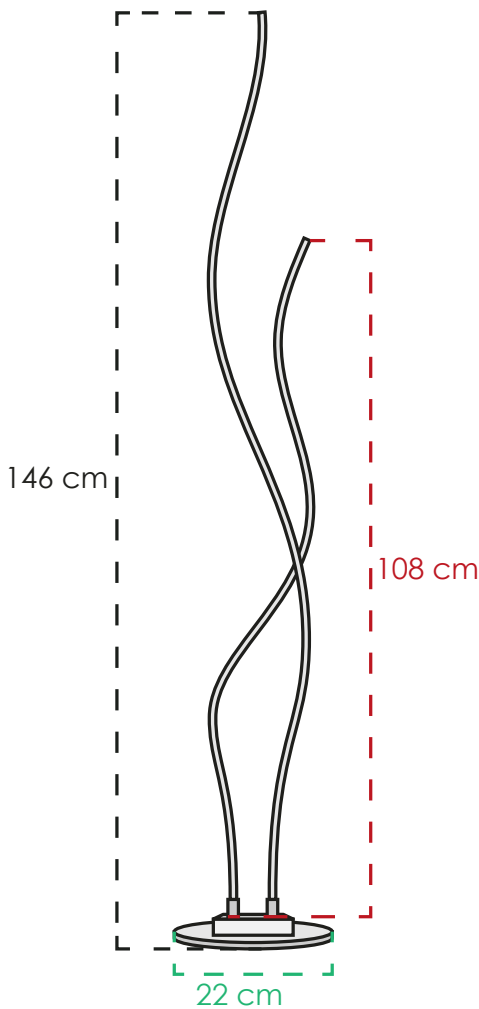
CLASSLP00044

MATERIAL	Metal y silicon
COLOR	Blanco
PESO NETO	4 kg
FOCOS	5 leds integrados
TEMPERATURA	3000° K
POTENCIA	48 W



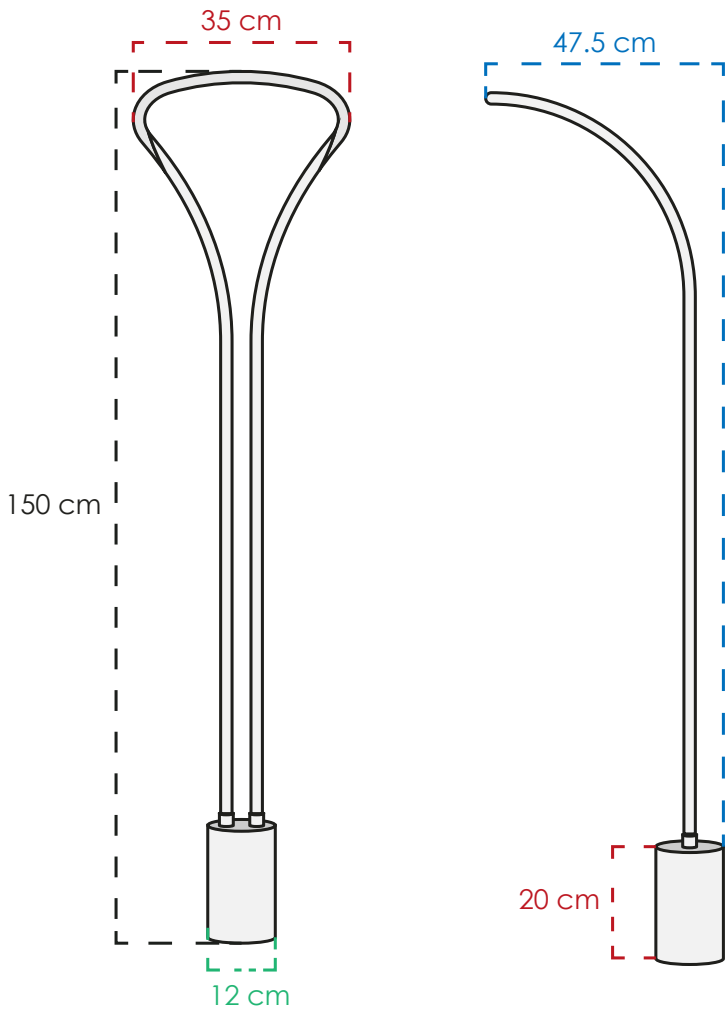
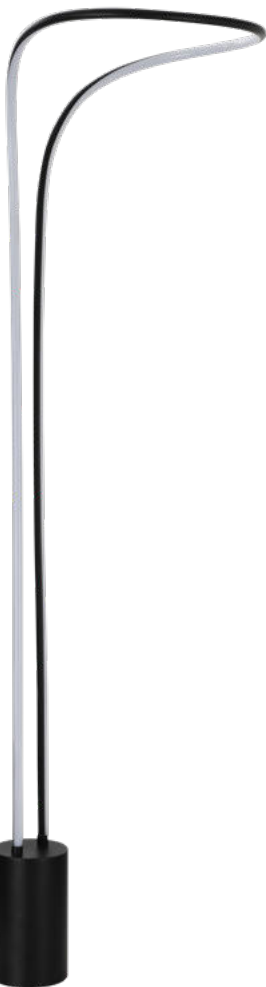
CLASSLP00045

MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	3 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	48 W



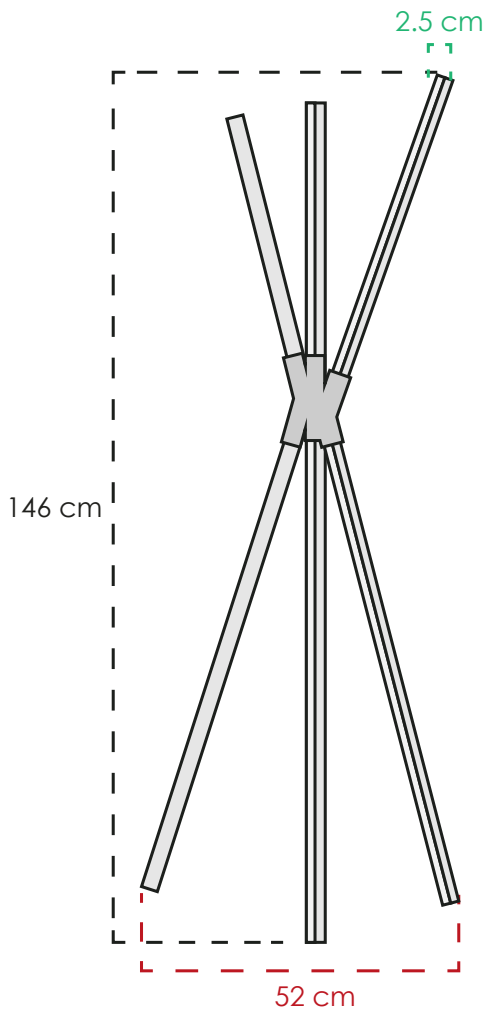
CLASSLP00046

MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	2 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	42 W



CLASSLP00073

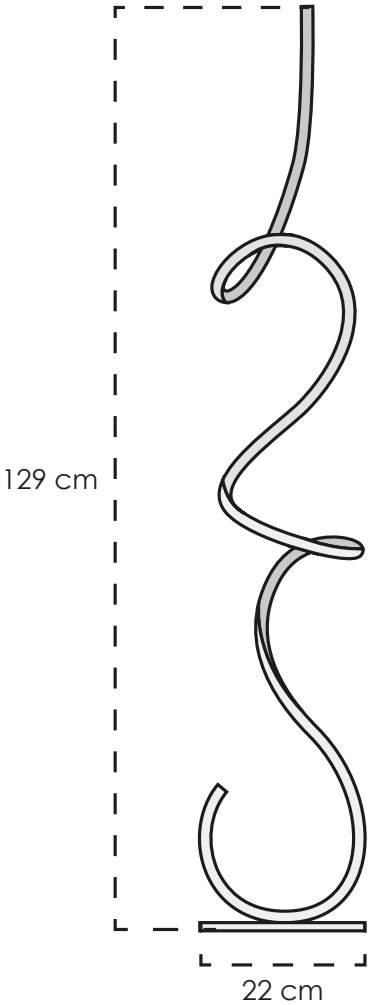
MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	3.2 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	70 W



CLASSLP00029

MATERIAL	Madera, metal y acrílico
COLOR	Madera y mate
PESO NETO	2.1 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	48 W

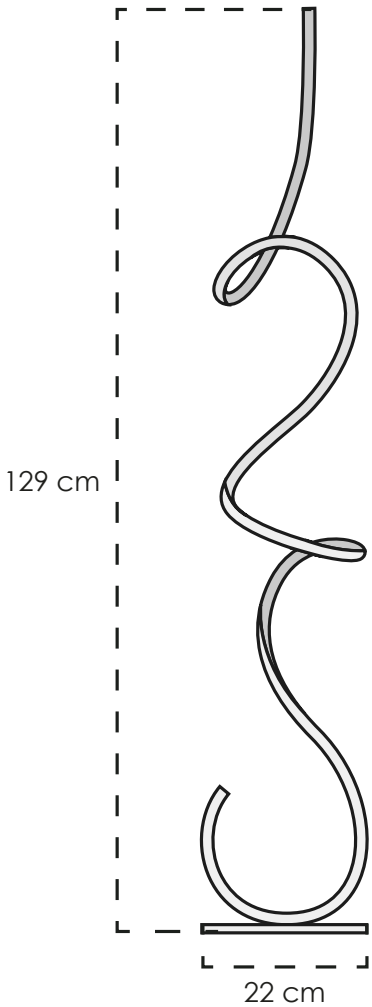




3LPAT07

MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	1.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	23 W

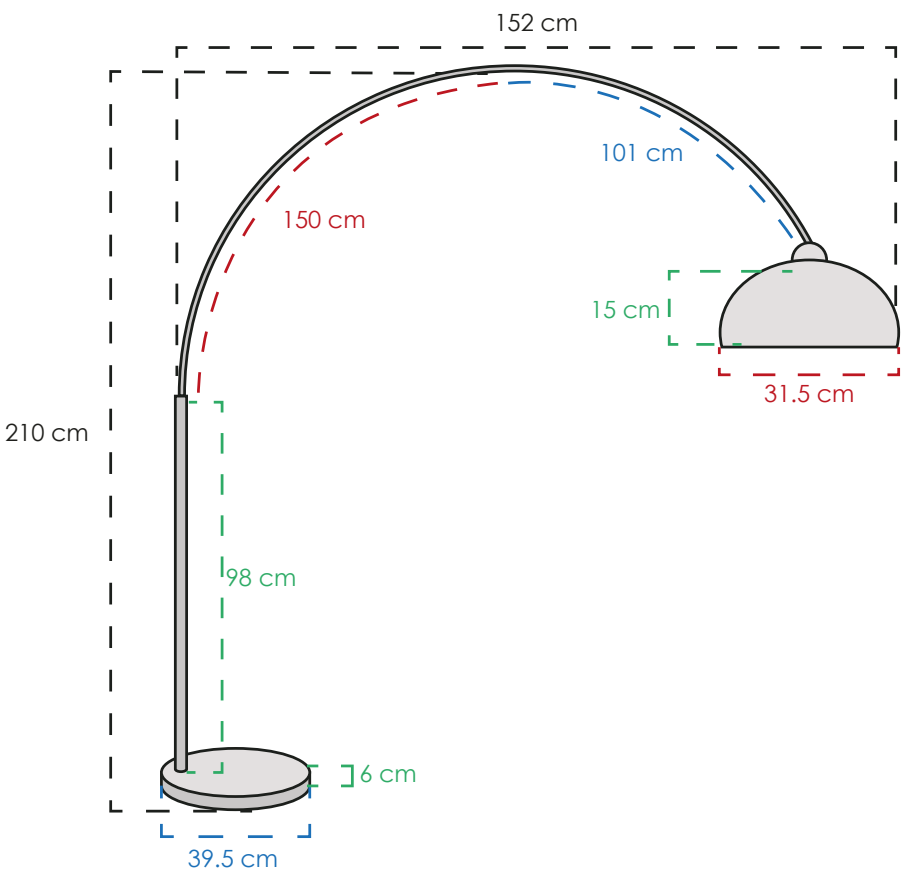




3LPAT08

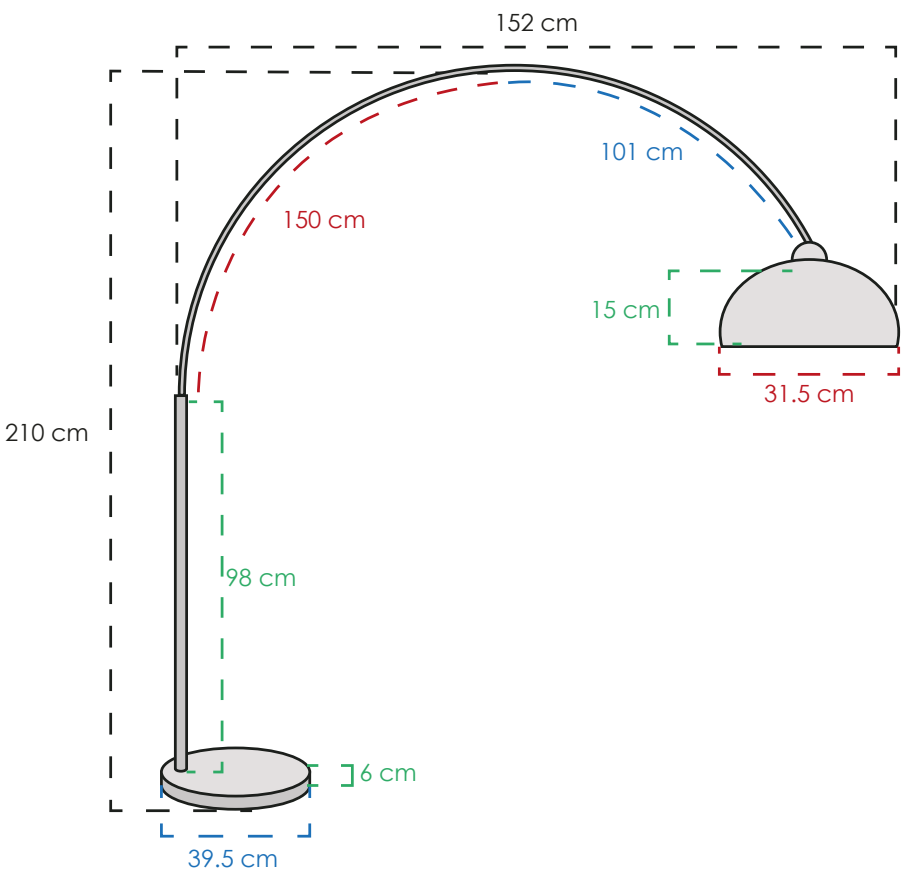
MATERIAL	Metal y silicon
COLOR	Dorado y mate
PESO NETO	1.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	23 W





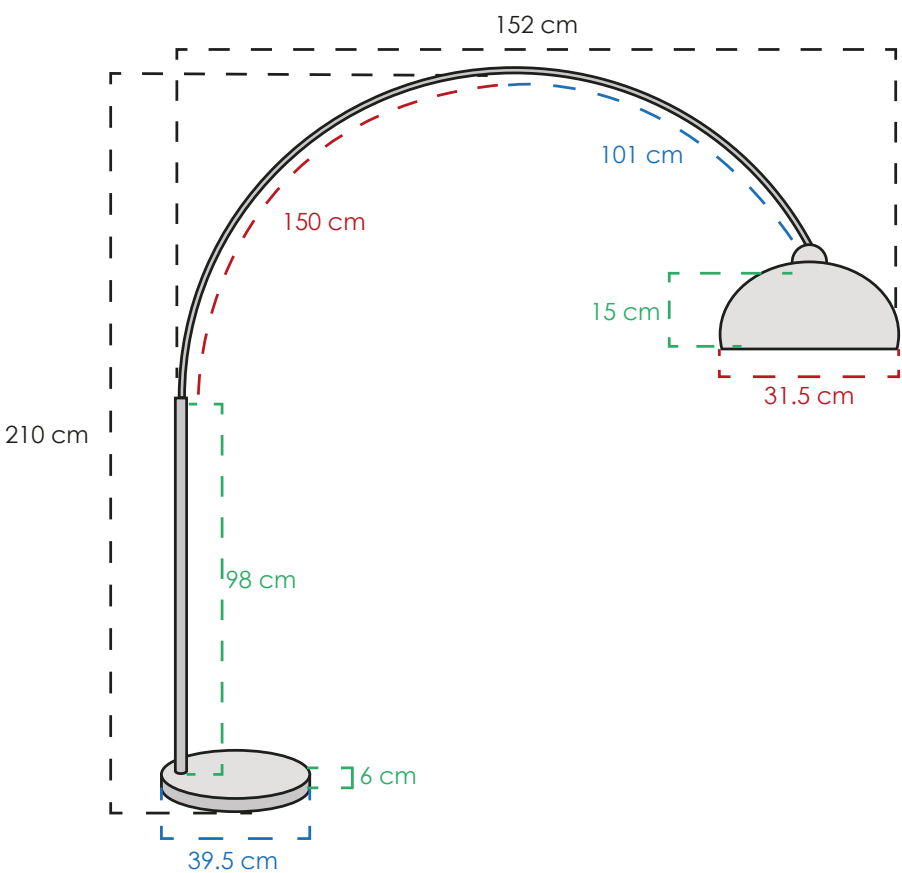
3LPDI23

MATERIAL	Metal y mármol
COLOR	Níquel sat. y blanco
PESO NETO	22.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



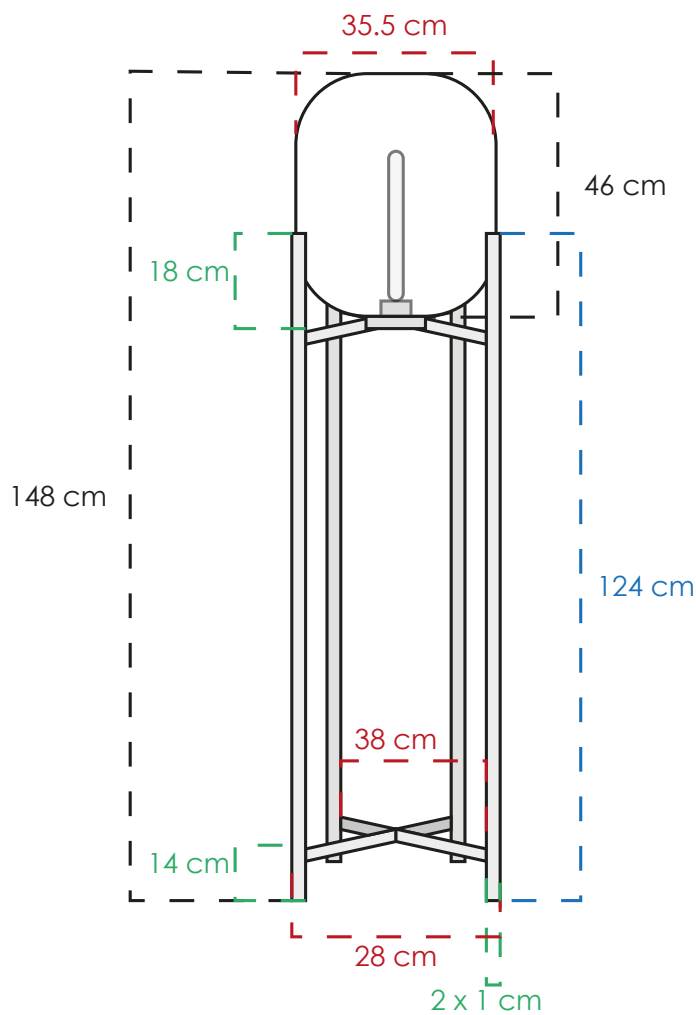
3LPDI24

MATERIAL	Metal y mármol
COLOR	Dorado y negro
PESO NETO	22.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



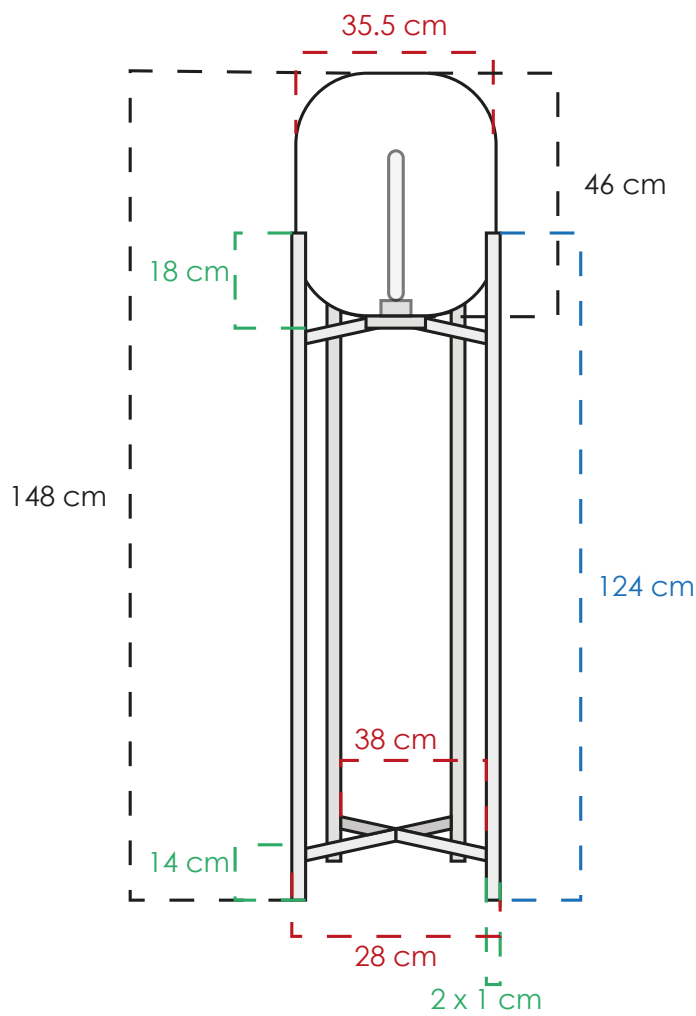
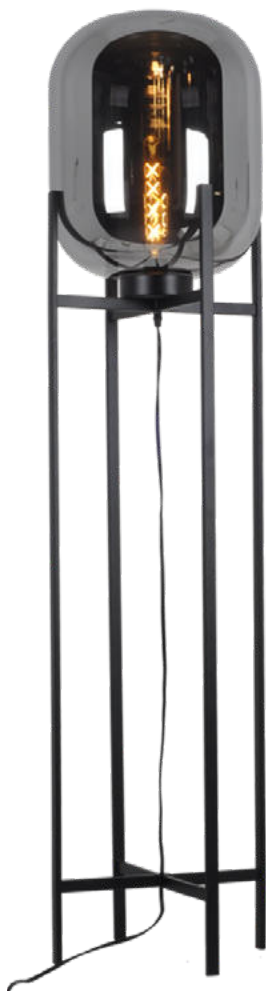
3LPDI25

MATERIAL	Metal y mármol
COLOR	Negro
PESO NETO	22.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



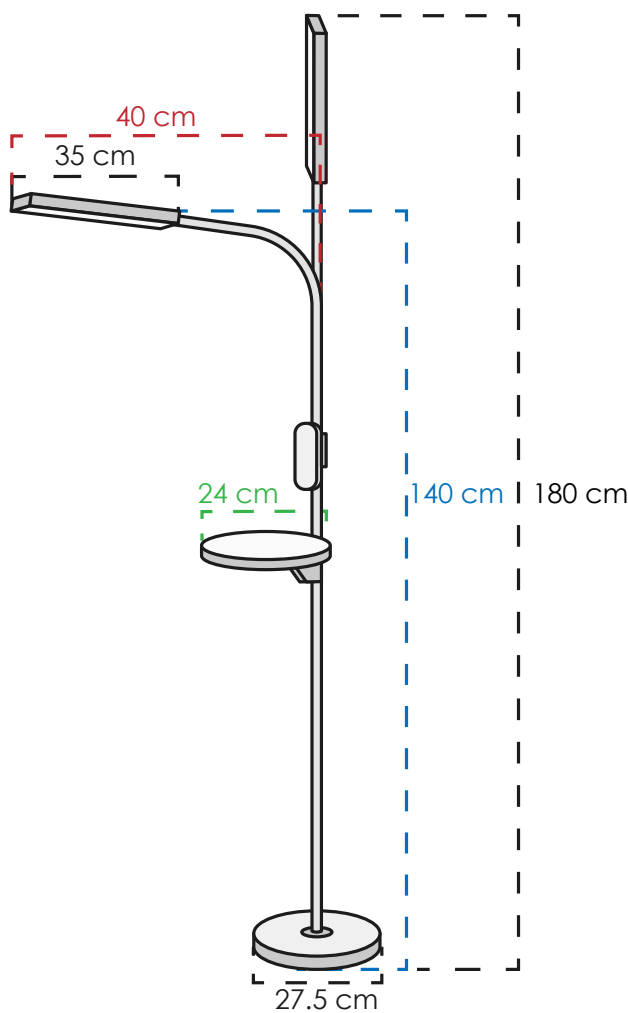
3LPDI01

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	4.9 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



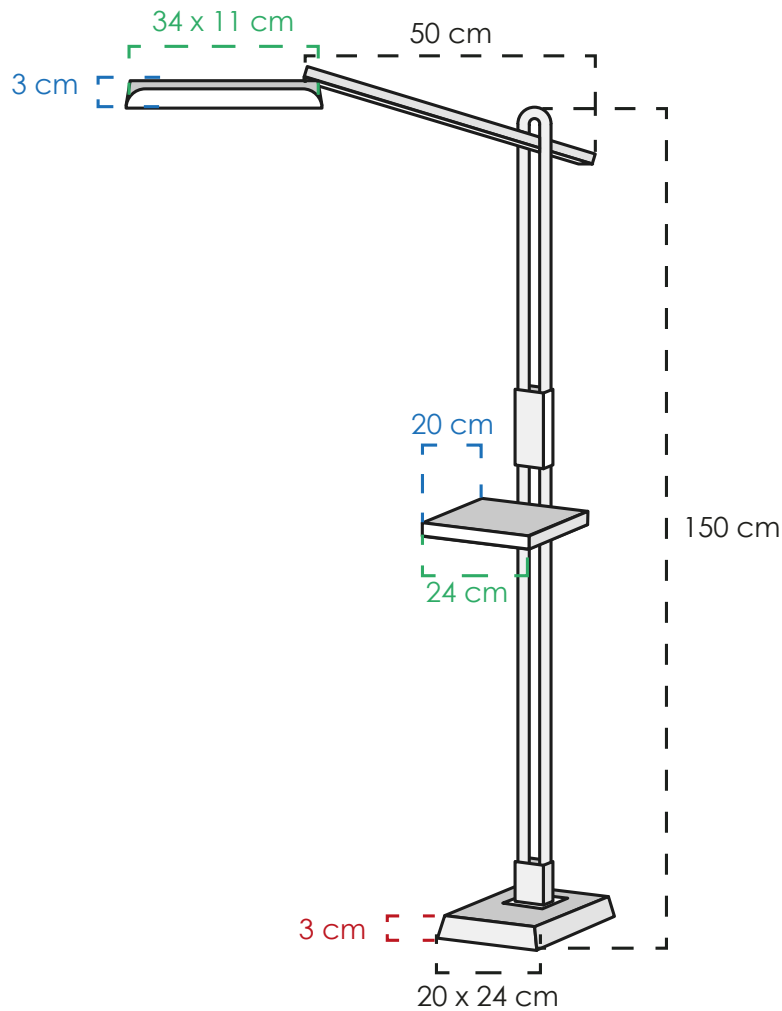
3LPZM18

MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	4.9 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LPTPW02

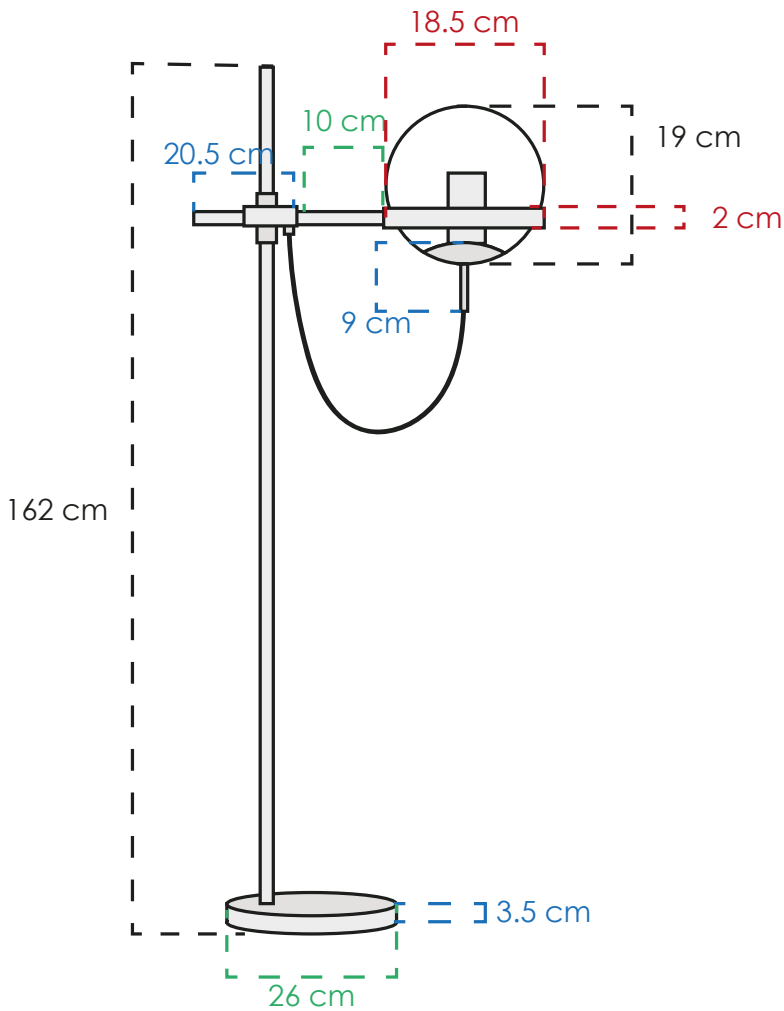
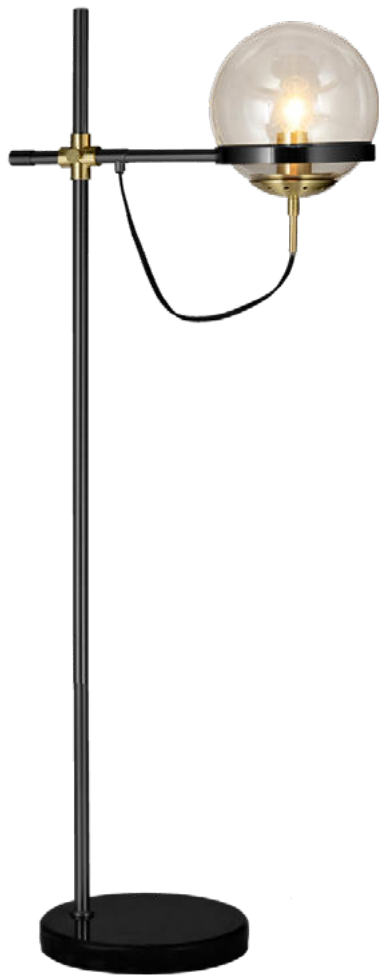
MATERIAL	Metal y plástico
COLOR	Negro y gris
PESO NETO	1.64 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	17 W



3LPTPW01

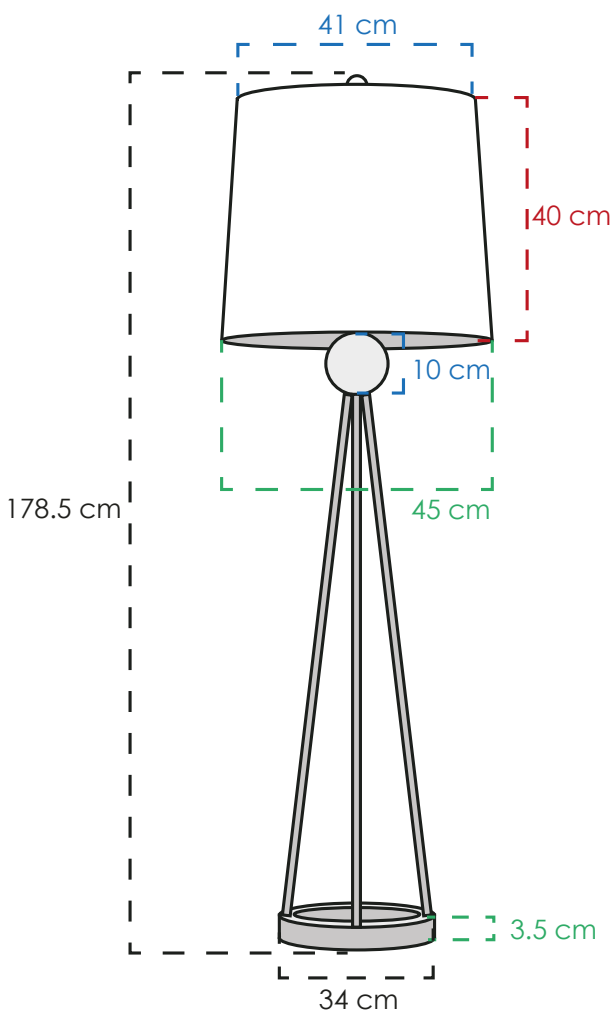
MATERIAL	Metal y plástico
COLOR	Negro y gris
PESO NETO	1.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	17 W





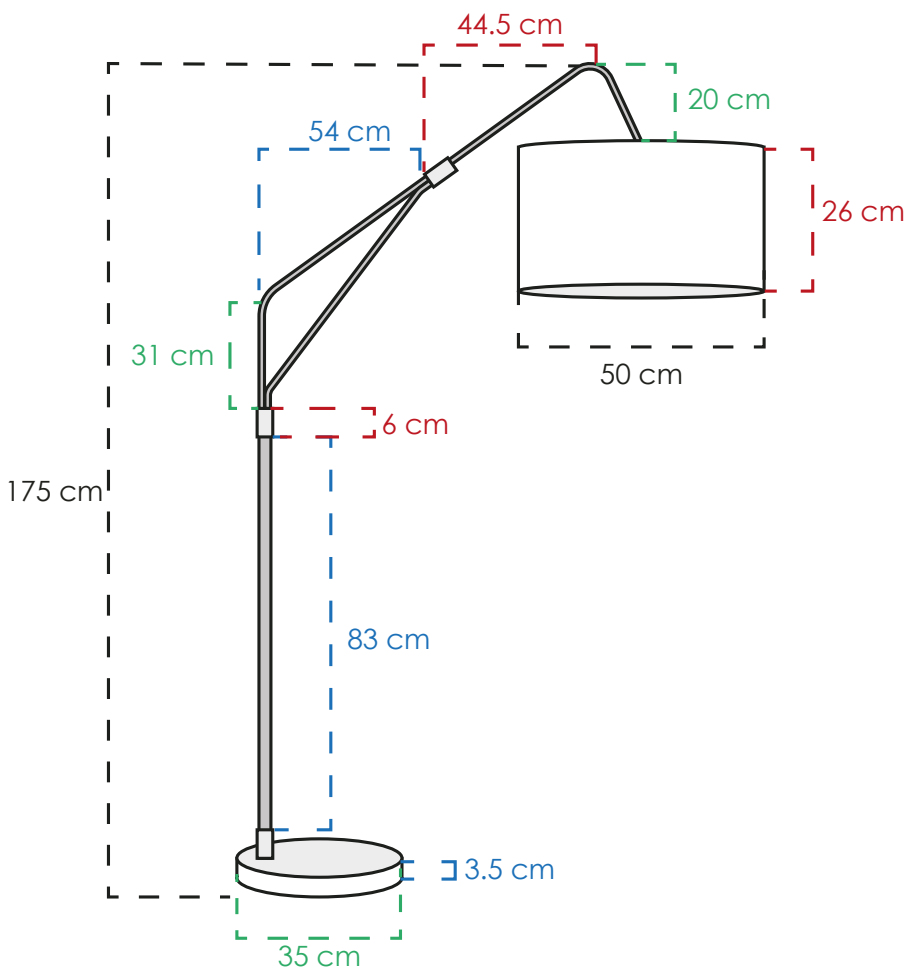
3LPAF01

MATERIAL	Metal, mármol, vidrio
COLOR	Negro, dorado, ámbar
PESO NETO	5.1 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



3LPAT01

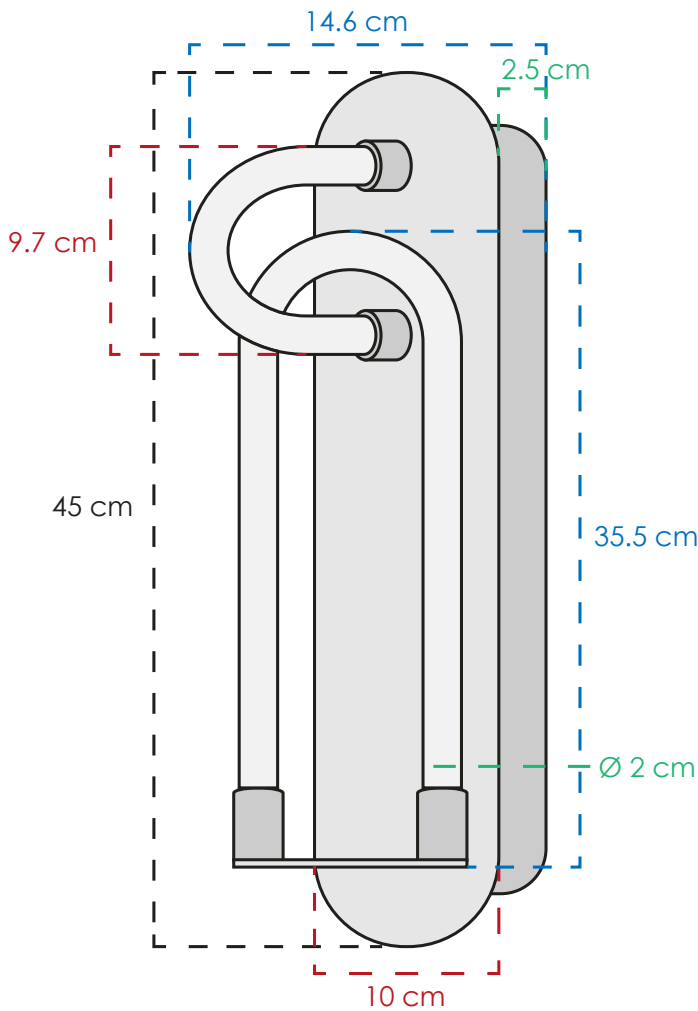
MATERIAL	Metal y tela
COLOR	Dorado y negro
PESO NETO	4.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	8 W



3LPDI08

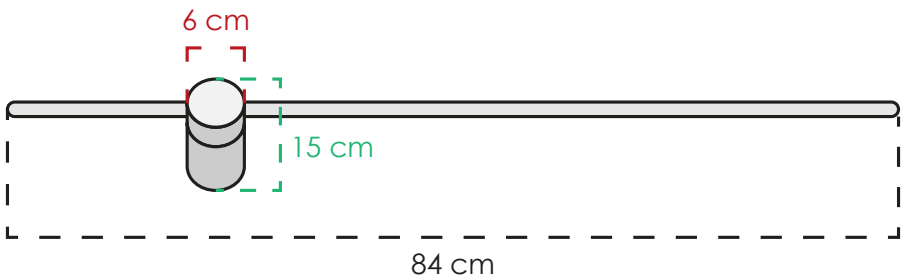
MATERIAL	Metal, mármol, tela
COLOR	Negro, dorado, blanco
PESO NETO	9.5 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W

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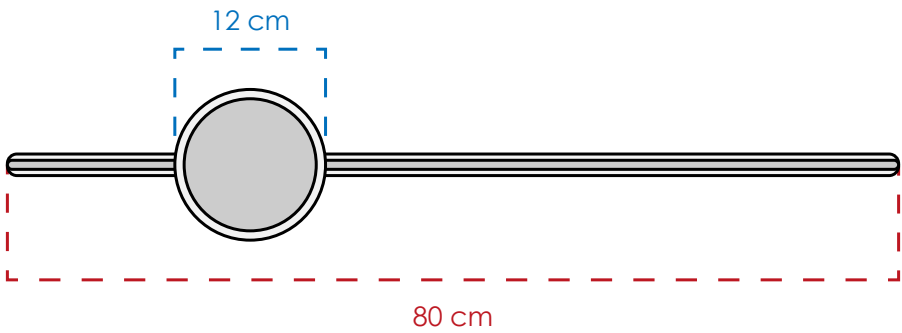
CLASSAR00001

MATERIAL	Metal y silicon
COLOR	Dorado y blanco
PESO NETO	3 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	14 W



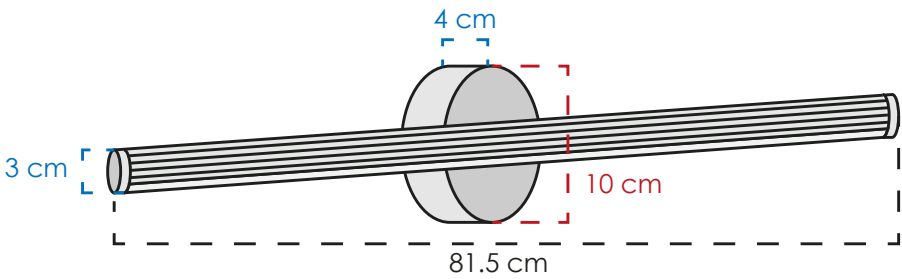
CLASSAR00030

MATERIAL	Metal
COLOR	Negro
PESO NETO	0.48 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



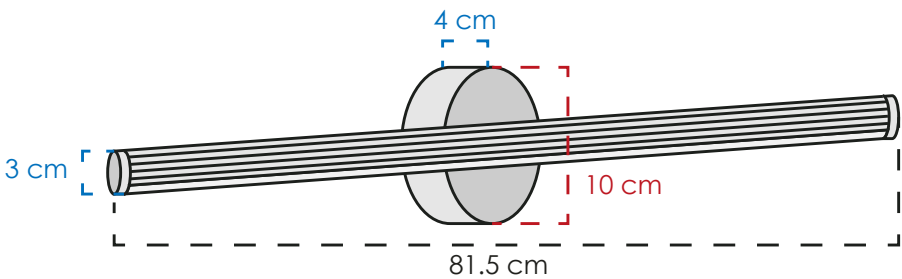
CLASSAR00060

MATERIAL	Metal y pvc
COLOR	Negro y claro
PESO NETO	- kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	18 W



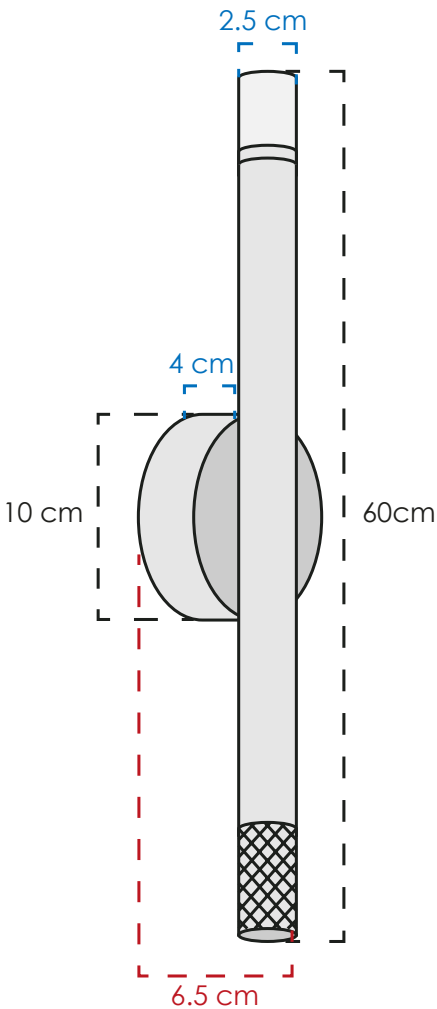
CLASSAR00073

MATERIAL	Metal y silicon
COLOR	Negro y mate
PESO NETO	0.95 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	28 W



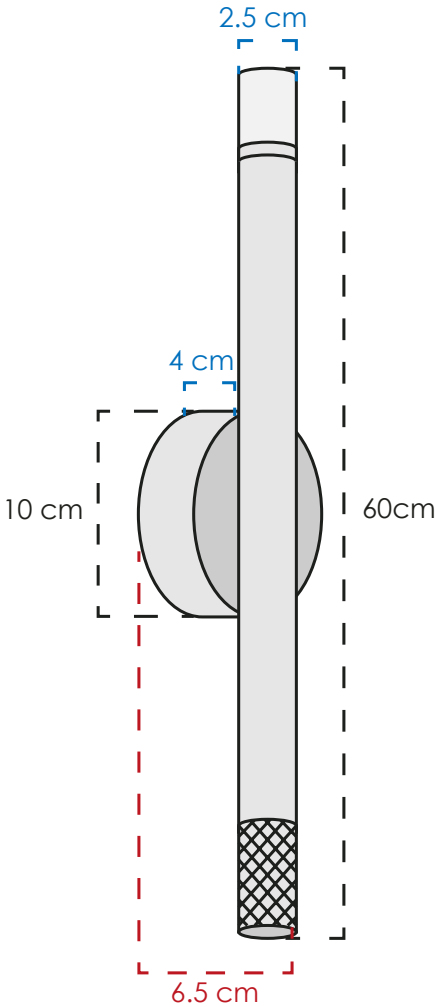
CLASSAR00074

MATERIAL	Metal y silicon
COLOR	Dorado y mate
PESO NETO	0.95 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	28 W



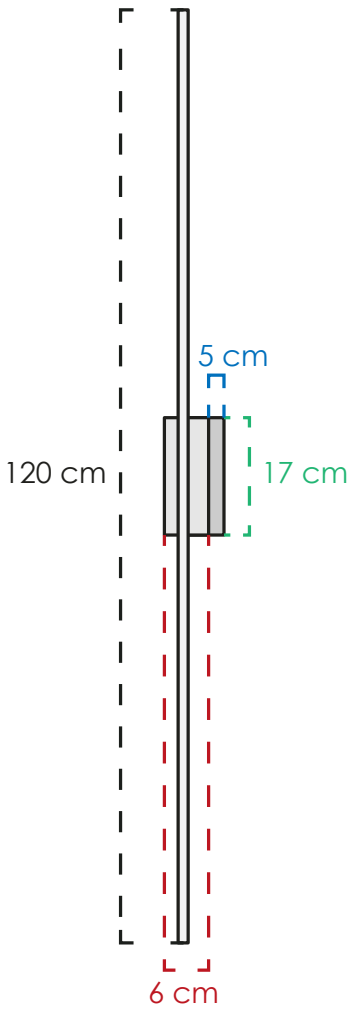
CLASSAR00071

MATERIAL	Metal y acrilico
COLOR	Negro y claro
PESO NETO	0.45 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W



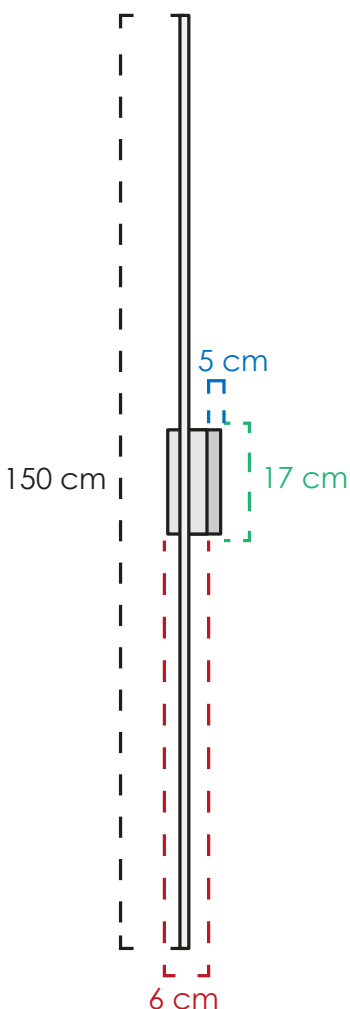
CLASSAR00072

MATERIAL	Metal y acrilico
COLOR	Dorado y claro
PESO NETO	0.45 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W



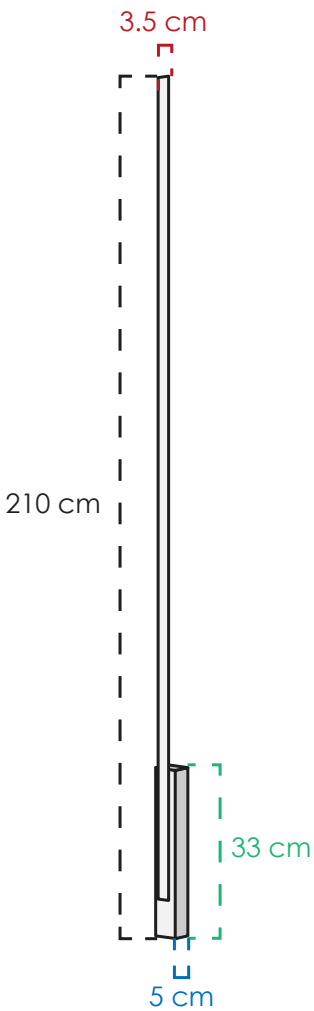
CLASSAR00031

MATERIAL	Metal
COLOR	blanco titanio
PESO NETO	0.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	20 W



CLASSAR00032

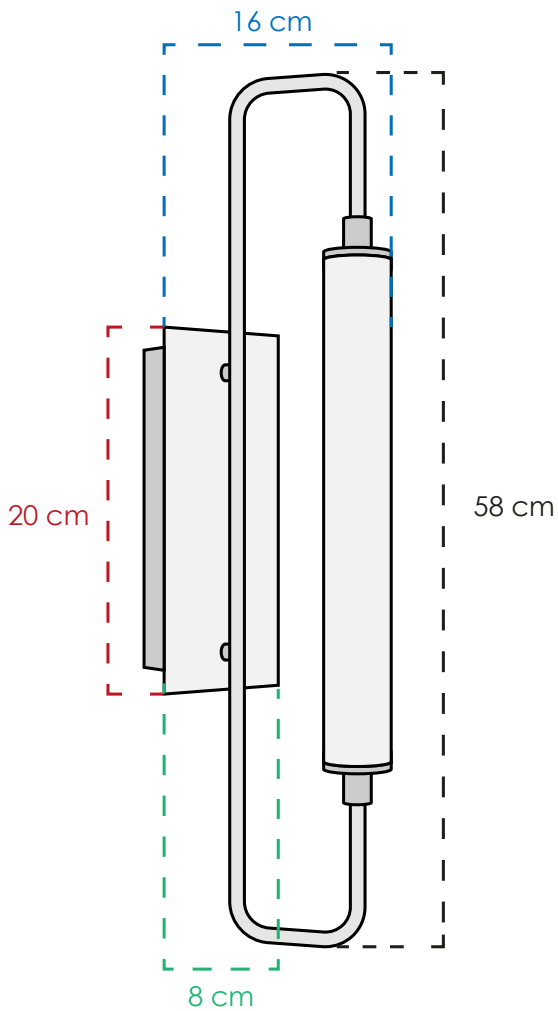
MATERIAL	Metal
COLOR	blanco titanio
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	30 W



CLASSAR00036

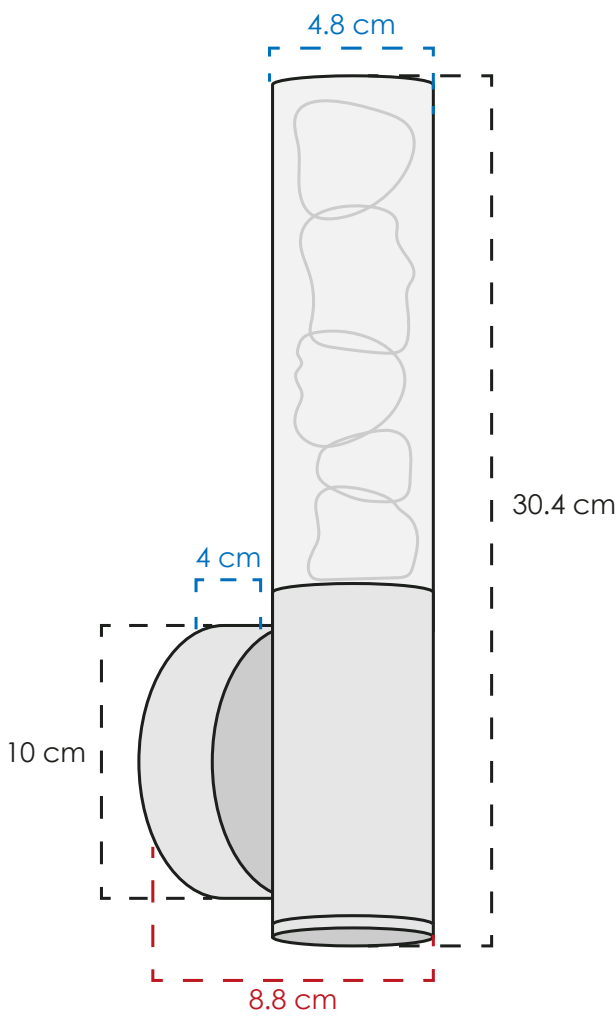
MATERIAL	Metal
COLOR	Dorado
PESO NETO	1.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	36 W





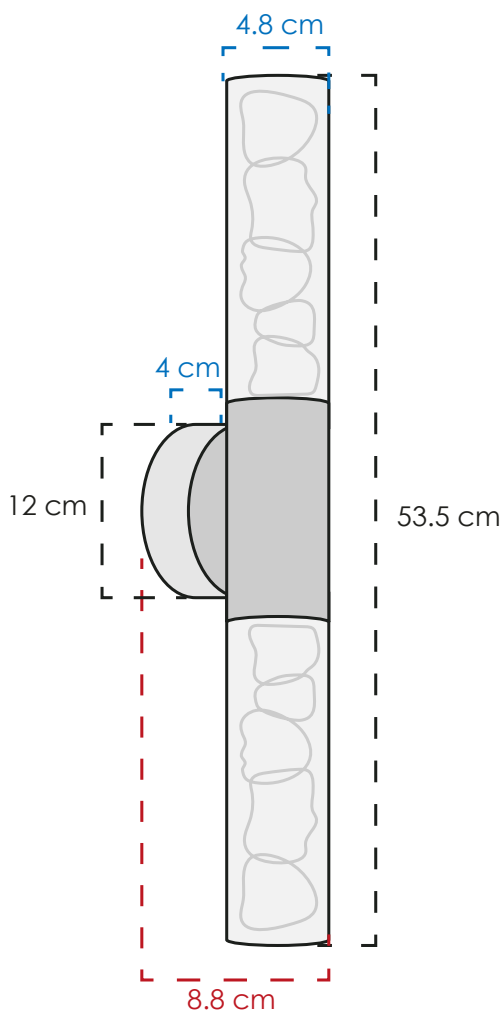
CLASSAR00039

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	14 W



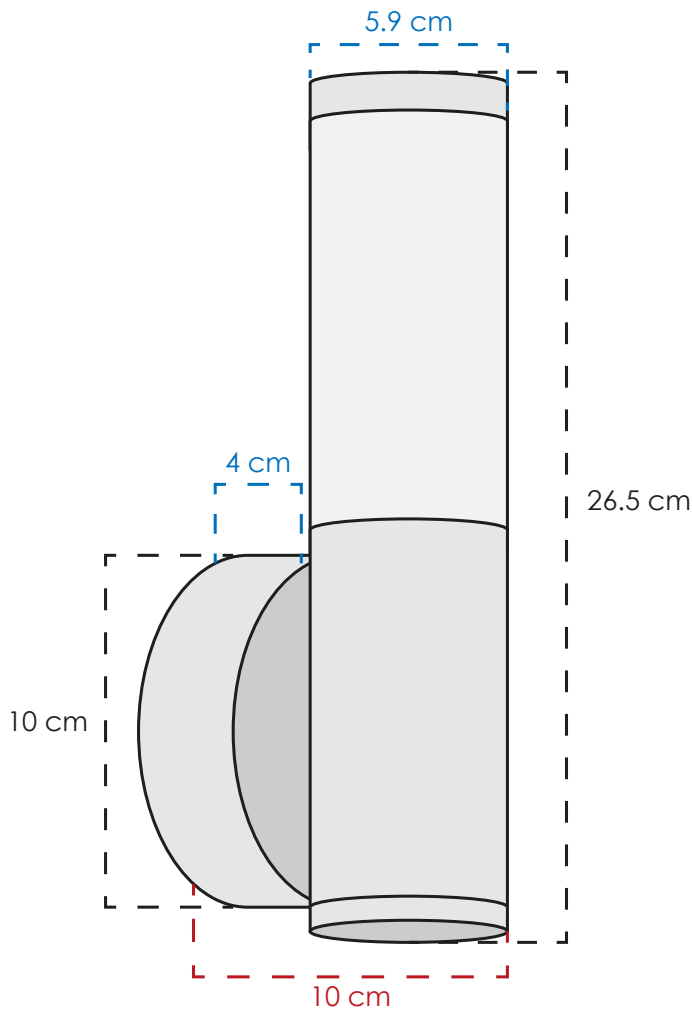
CLASSAR00069

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



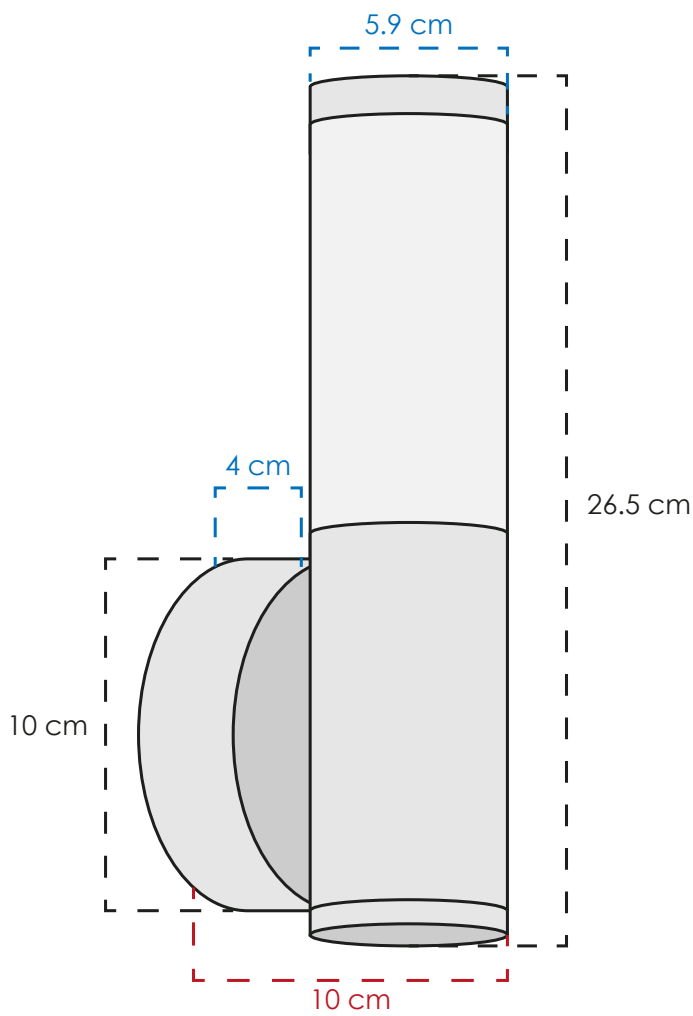
CLASSAR00070

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	1.8 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	13 W



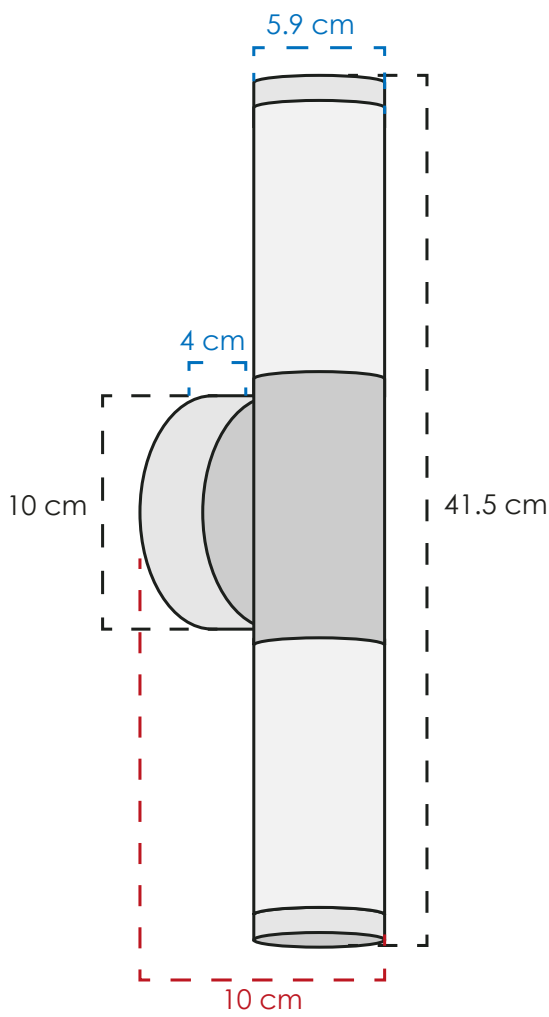
CLASSAR00063

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



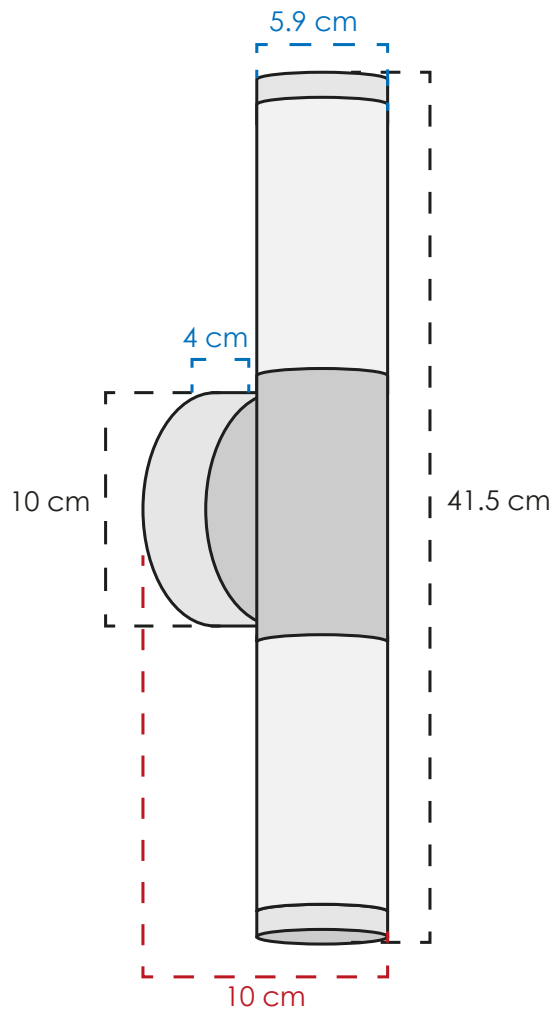
CLASSAR00064

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



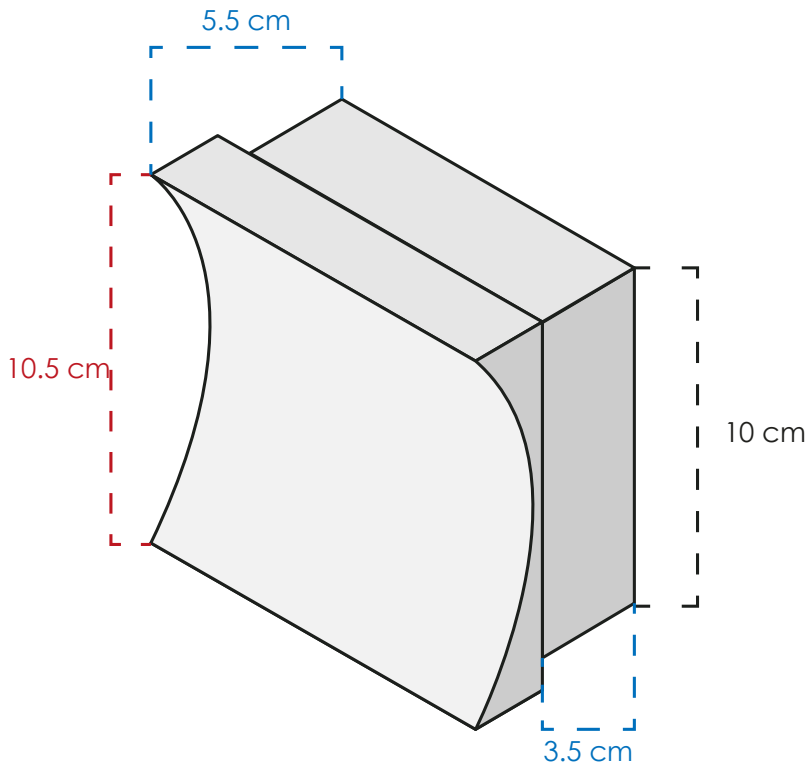
CLASSAR00065

MATERIAL	Metal y acrílico
COLOR	Negro y claro
PESO NETO	1.4 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	12 W



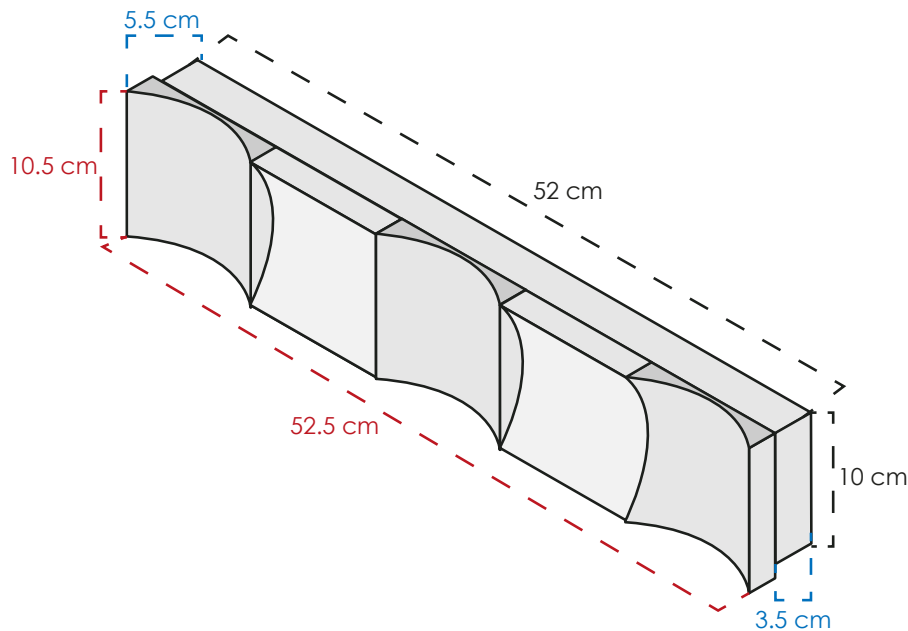
CLASSAR00066

MATERIAL	Metal y acrílico
COLOR	Dorado y claro
PESO NETO	1.4 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	12 W



CLASSAR00067

MATERIAL	Metal y acrílico
COLOR	Dorado
PESO NETO	0.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	7 W



CLASSAR00068

MATERIAL	Metal y acrílico
COLOR	Dorado
PESO NETO	1.5 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	26 W

CLASSAR00056

MATERIAL Metal y acrílico

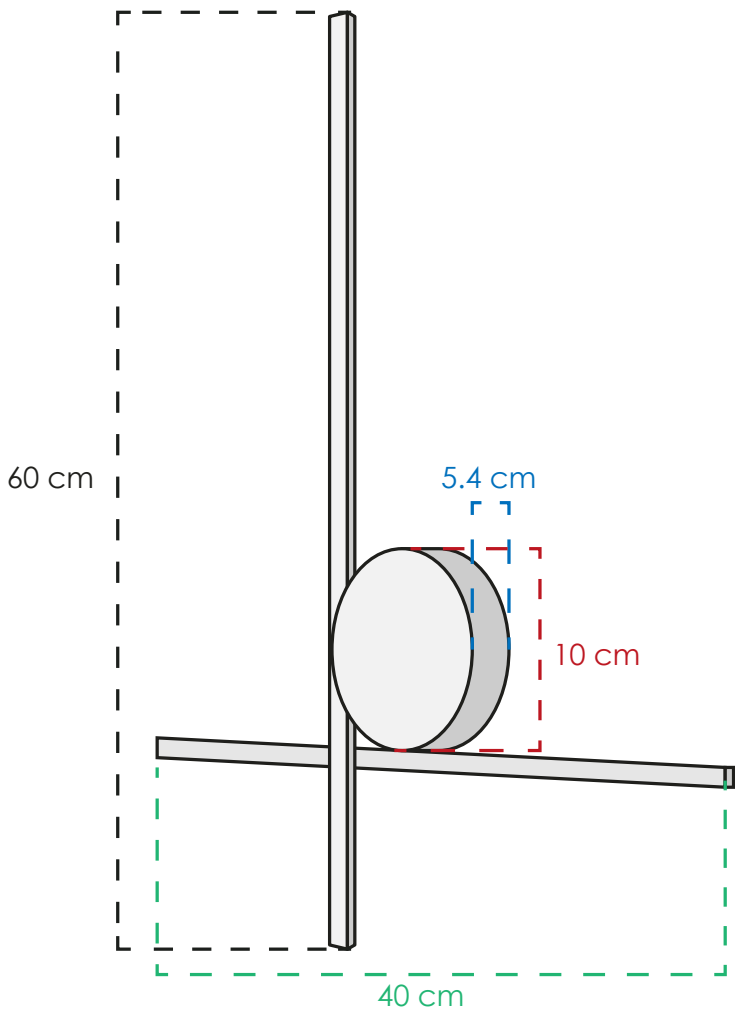
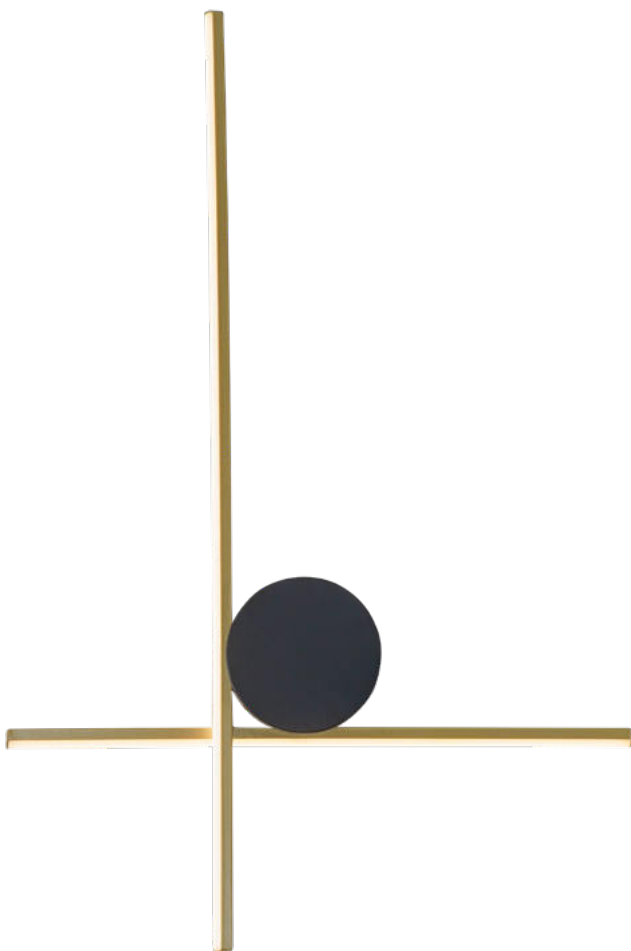
COLOR Negro y dorado

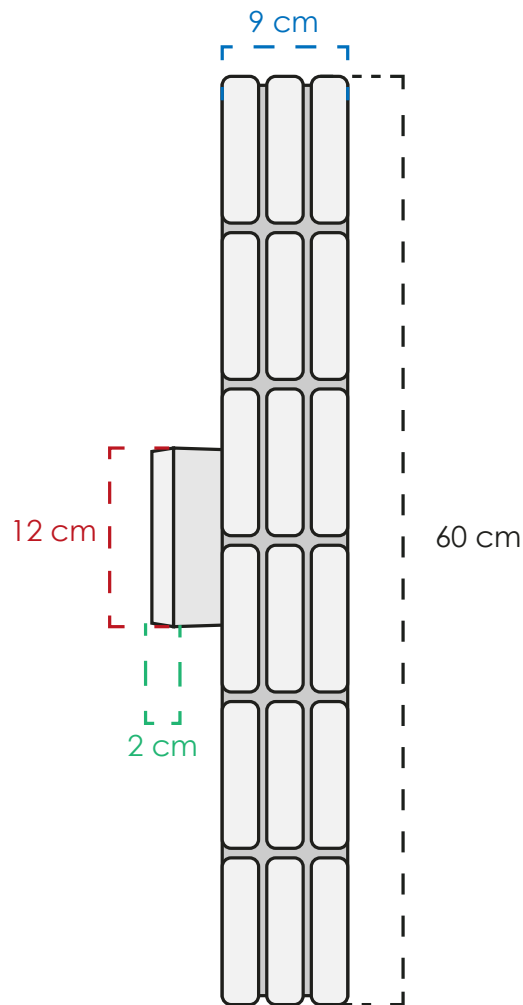
PESO NETO 0.4 kg

FOCOS 2 leds integrados

TEMPERATURA 3000° K

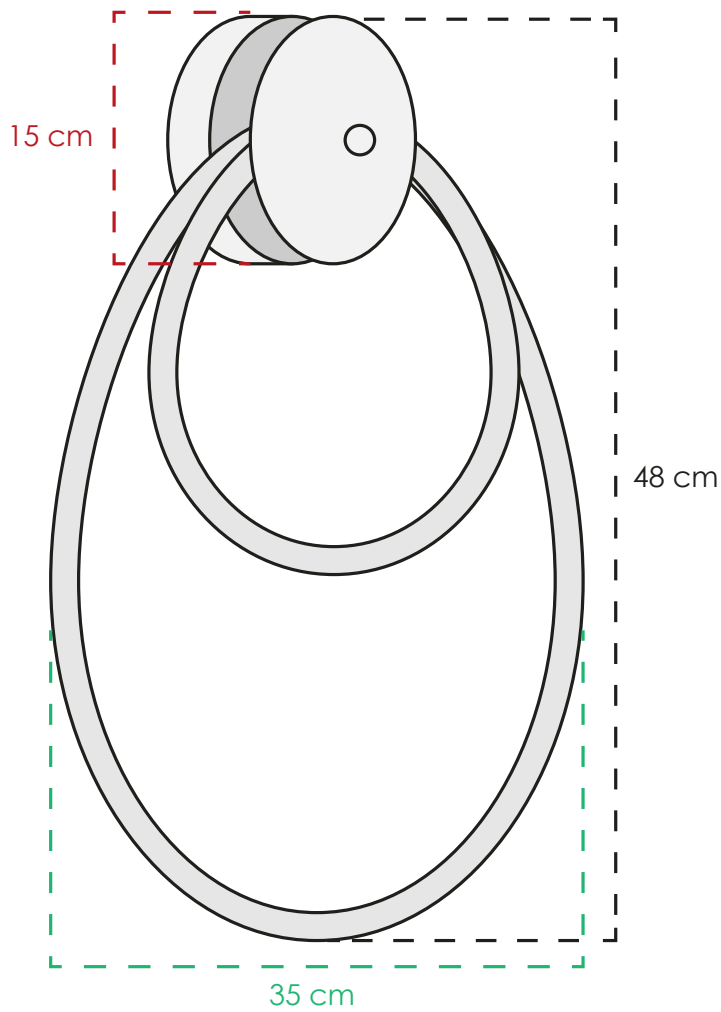
POTENCIA 16 W





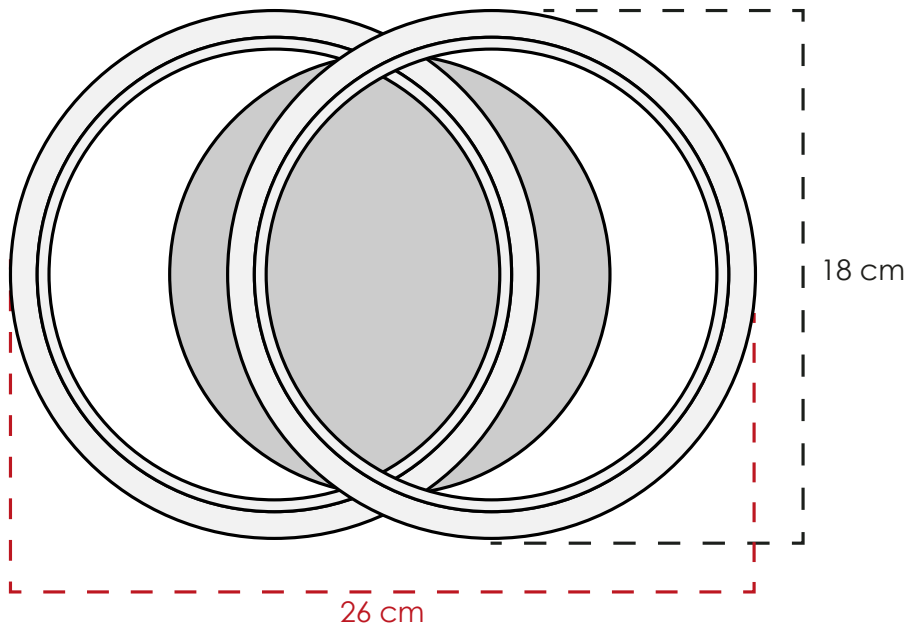
CLASSAR00057

MATERIAL	Metal y cristal
COLOR	Dorado y claro
PESO NETO	3 kg
FOCOS	6 G4
TEMPERATURA	3000° K
POTENCIA	18 W



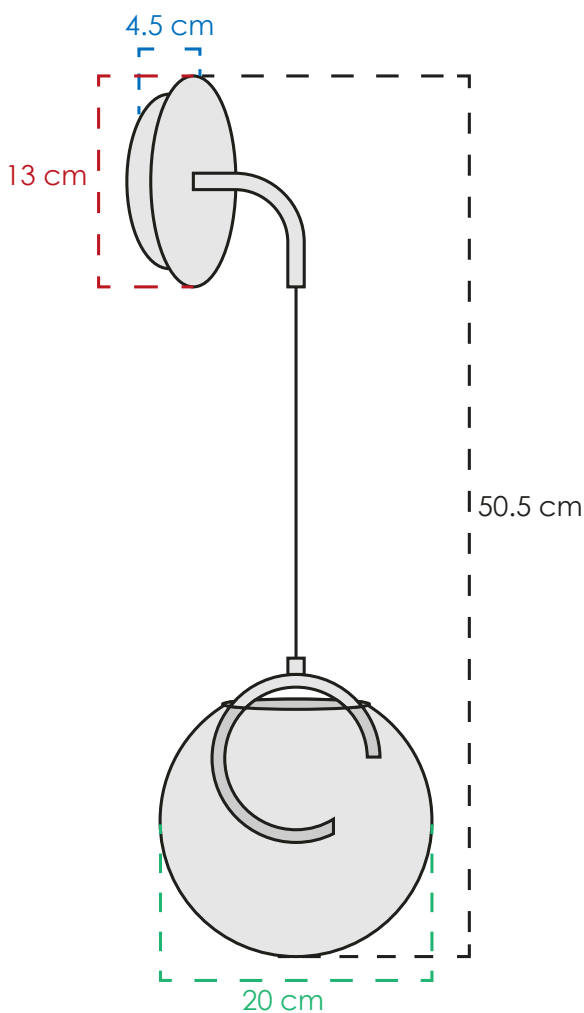
CLASSAR00058

MATERIAL	Metal y silicona
COLOR	Negro y mate
PESO NETO	0.9 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	15 W



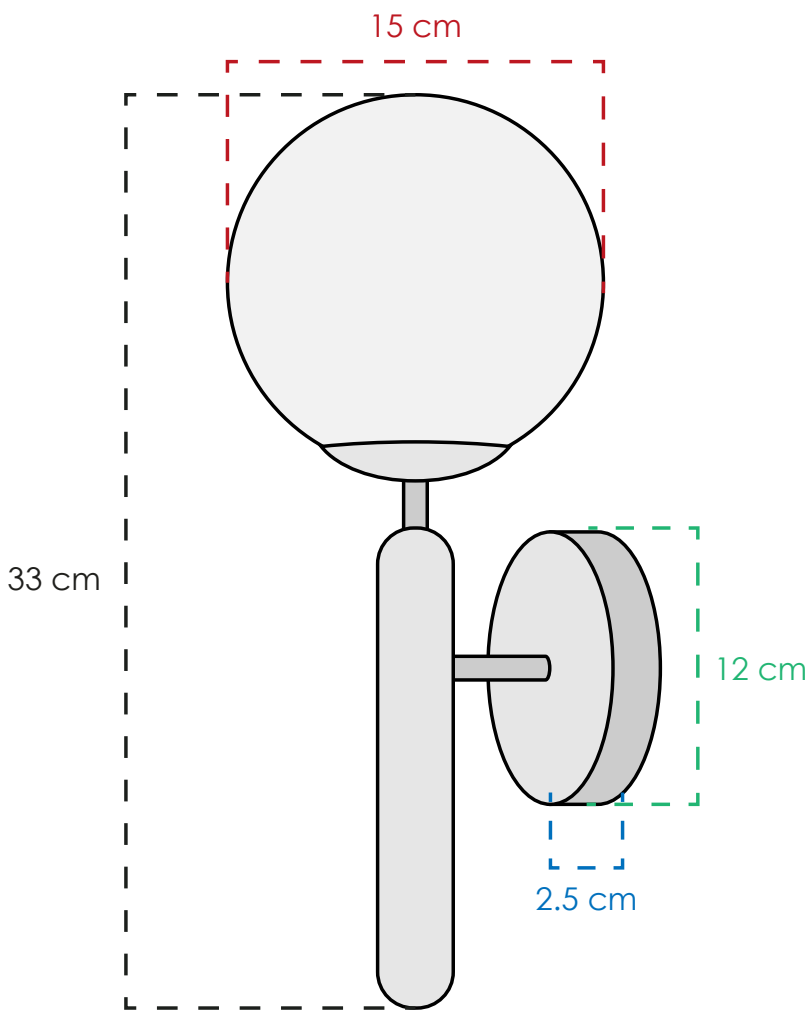
CLASSAR00059

MATERIAL	Metal y pvc
COLOR	Negro y claro
PESO NETO	4.7 kg
FOCOS	2 leds integrados
TEMPERATURA	3000° K
POTENCIA	7 W



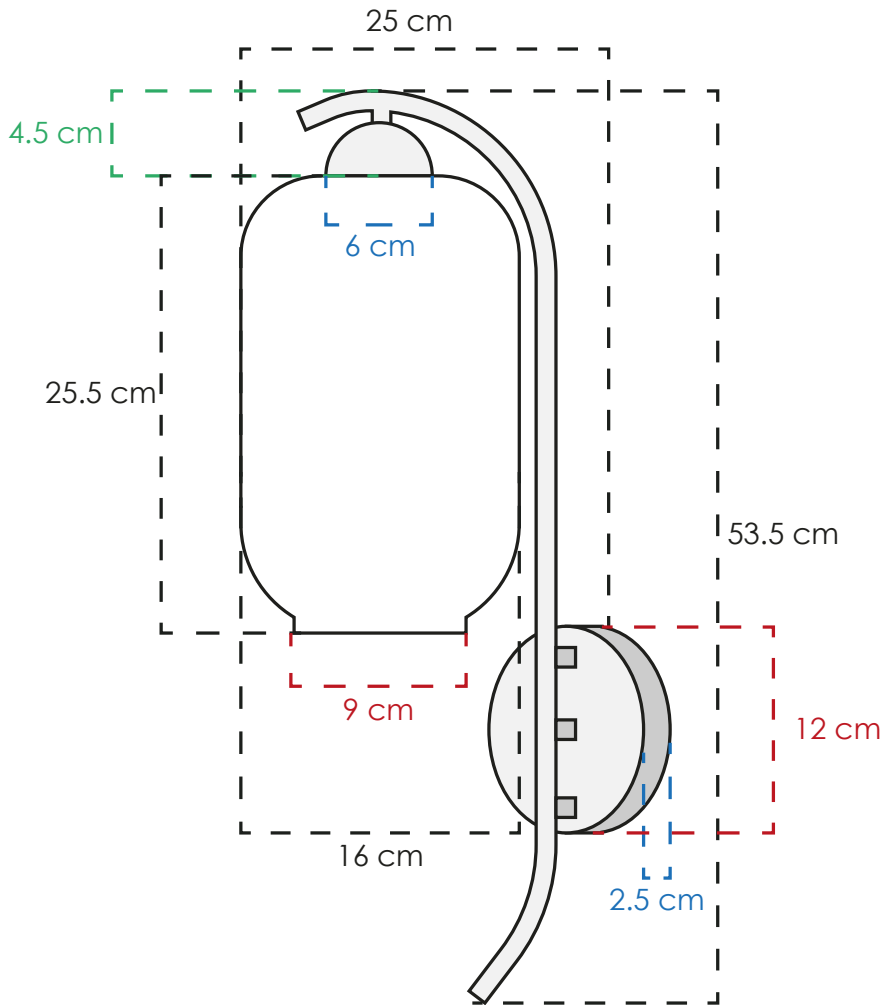
CLASSAR00050

MATERIAL	Metal y vidrio
COLOR	Negro y ámbar
PESO NETO	0.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	5 W



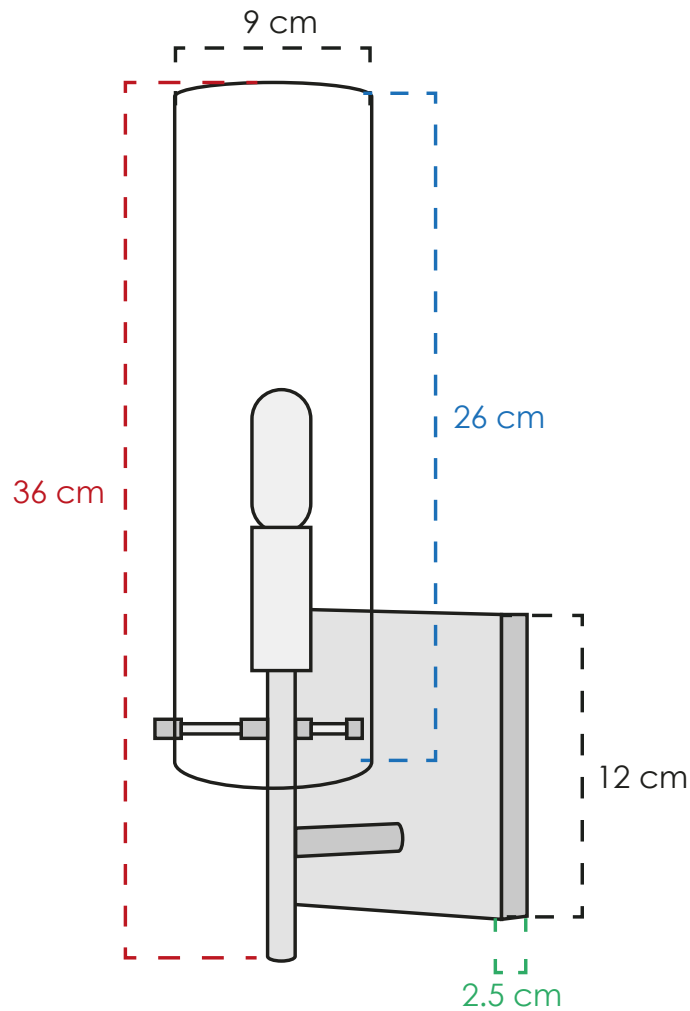
2AHW12

MATERIAL	Metal y vidrio
COLOR	Dorado y blanco
PESO NETO	0.6 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	6 W



2ADI01

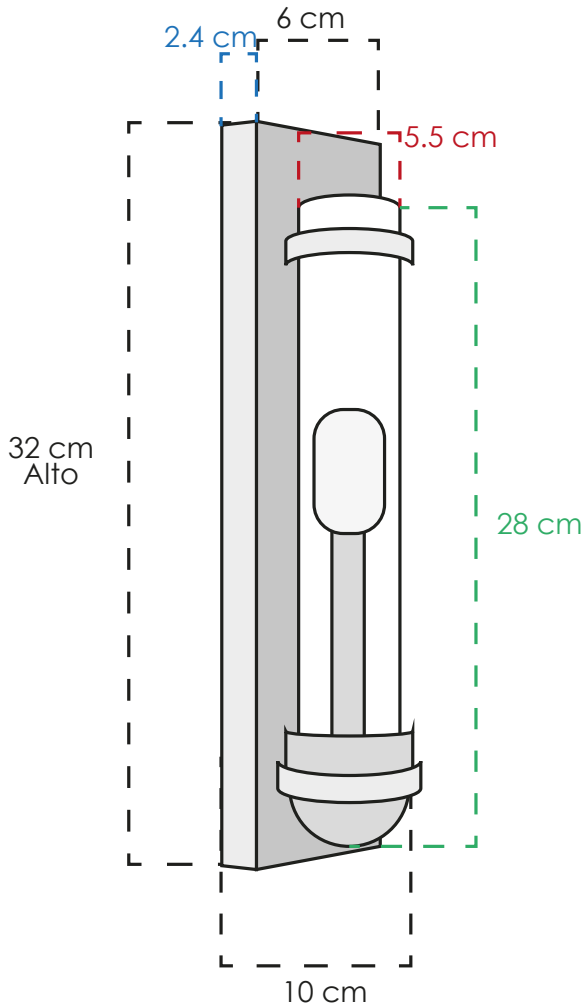
MATERIAL	Metal y vidrio
COLOR	Dorado y ámbar
PESO NETO	1.3 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W



2ADI54

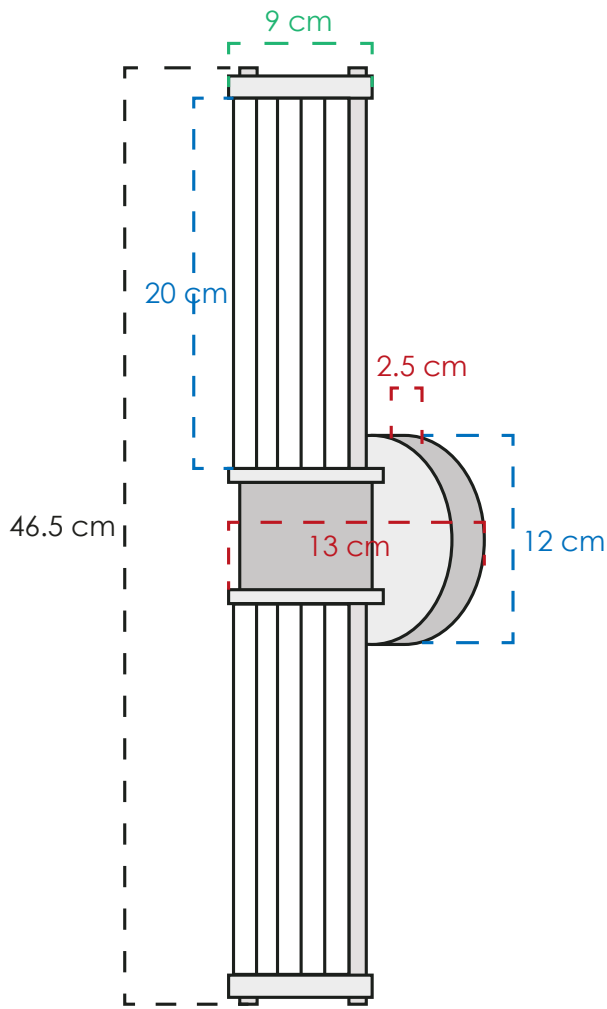
MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.5 kg
FOCOS	1 E14
TEMPERATURA	3000° K
POTENCIA	4 W





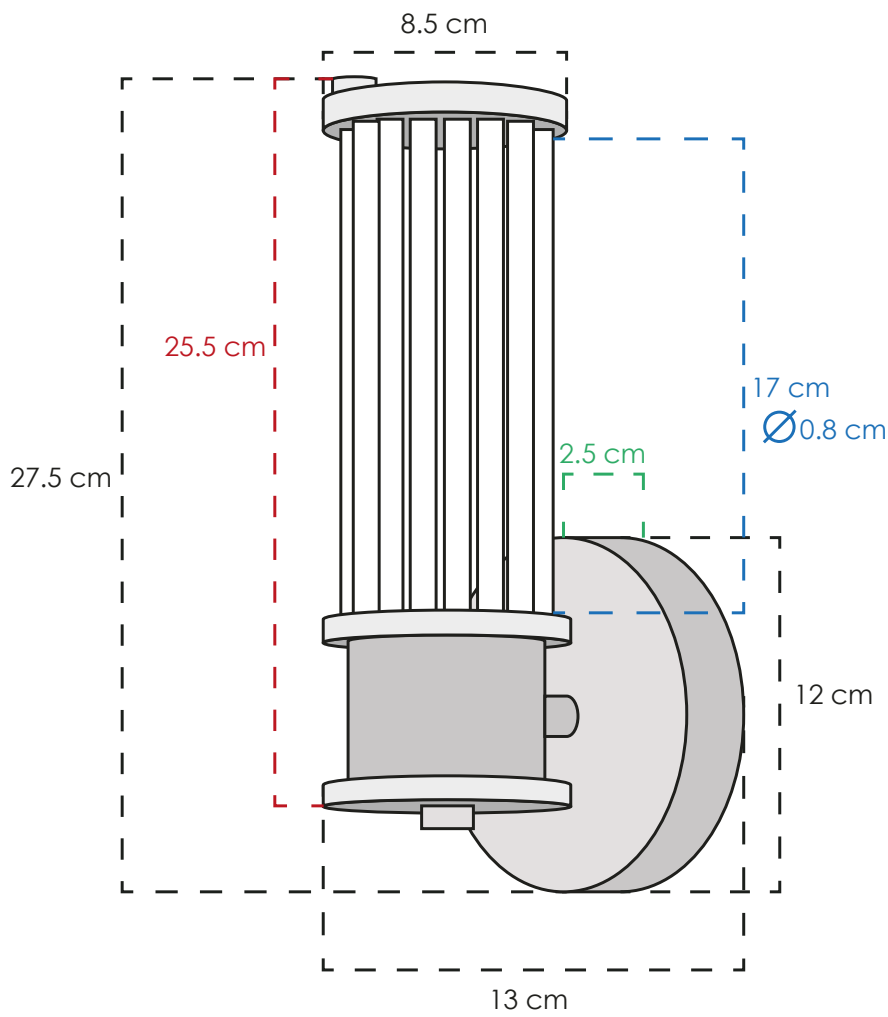
2ADI43

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	0.7 kg
FOCOS	1 E14
TEMPERATURA	3000° K
POTENCIA	7 W



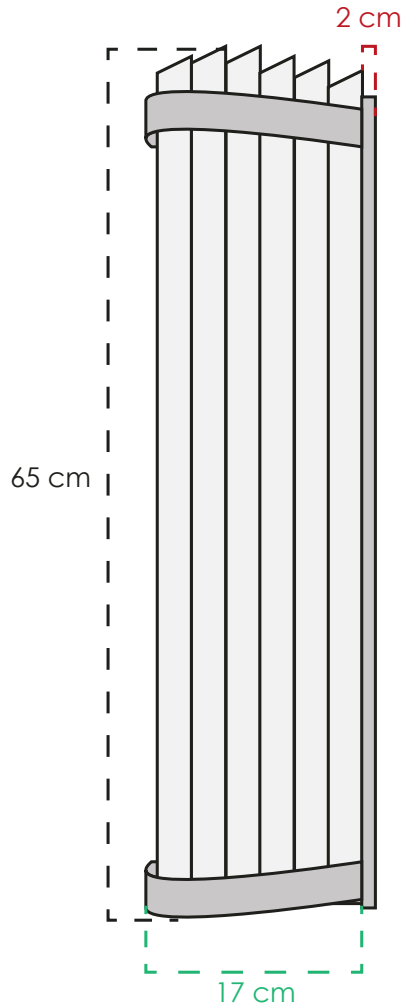
2ADI19

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	2 kg
FOCOS	2 E14
TEMPERATURA	3000° K
POTENCIA	14 W



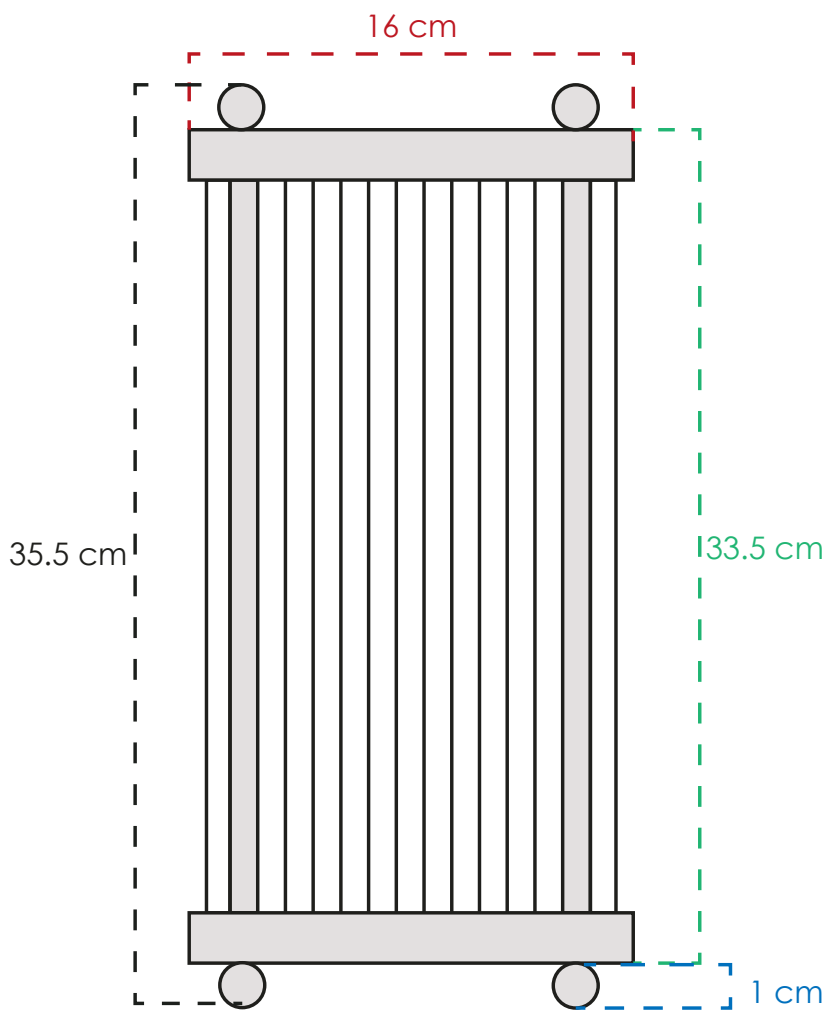
2ADI44

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	1.35 kg
FOCOS	1 GU10
TEMPERATURA	3000° K
POTENCIA	7 W



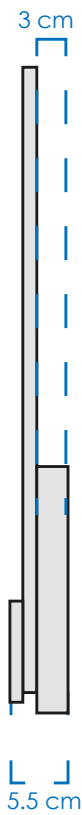
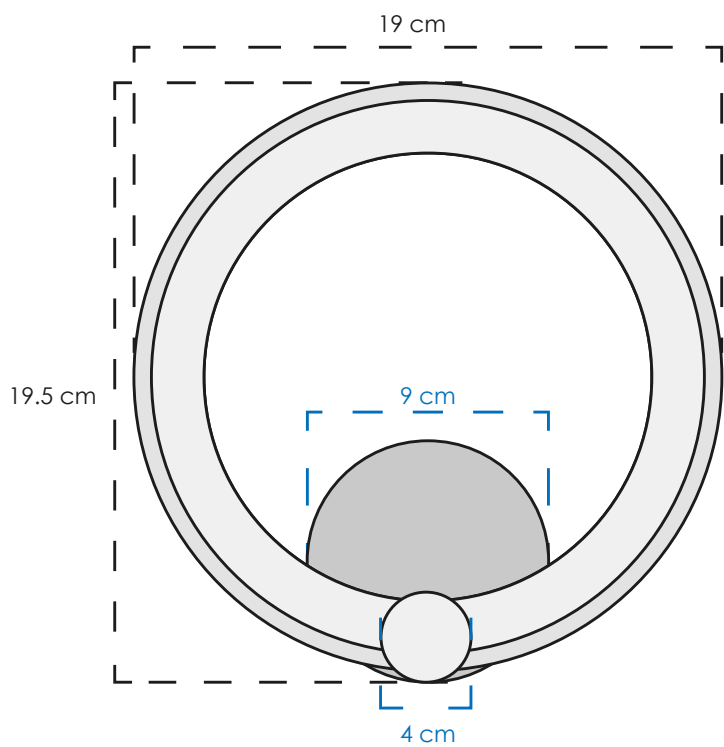
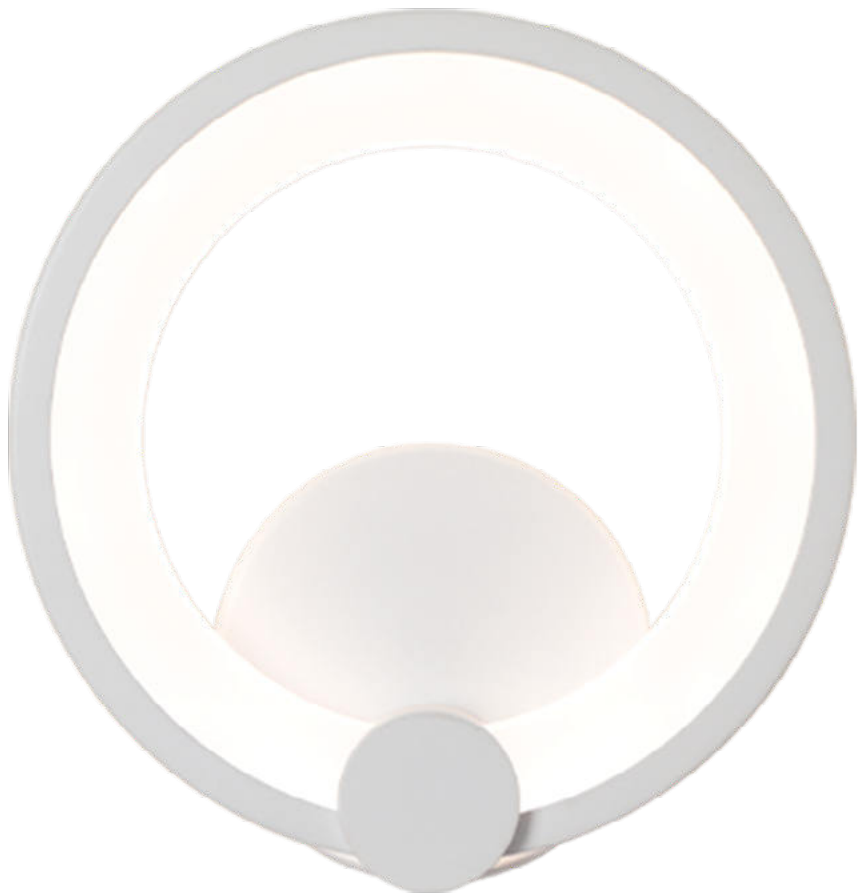
2AWL05

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	3 kg
FOCOS	3 E14
TEMPERATURA	3000° K
POTENCIA	32 W



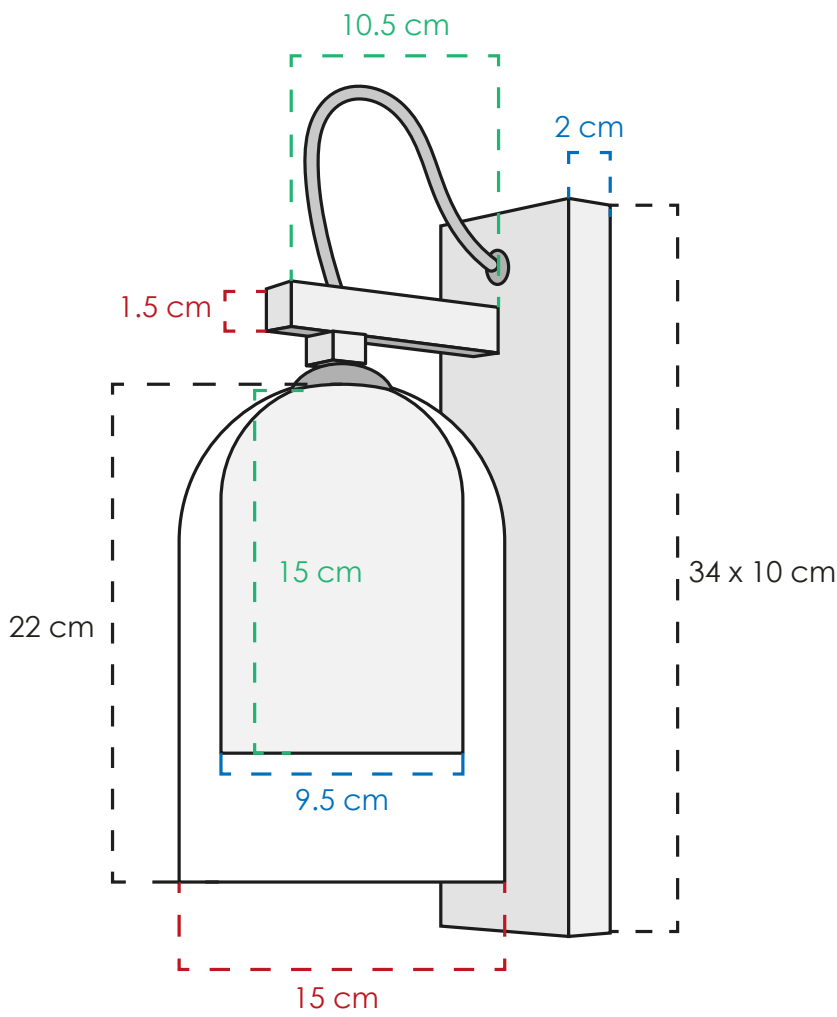
2AWL06

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	1.6 kg
FOCOS	2 E14
TEMPERATURA	3000° K
POTENCIA	16 W



2AHW10

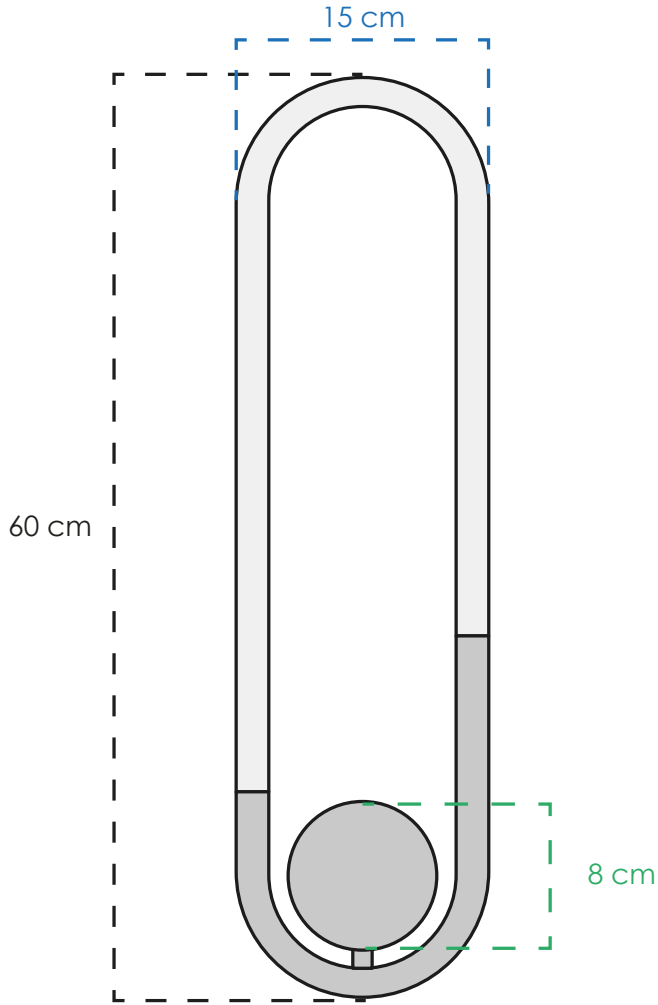
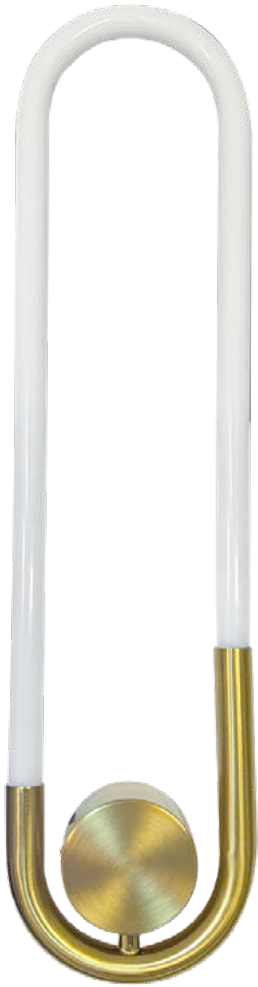
MATERIAL	Metal y acrílico
COLOR	Blanco y mate
PESO NETO	0.3 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	10 W



2ADI53

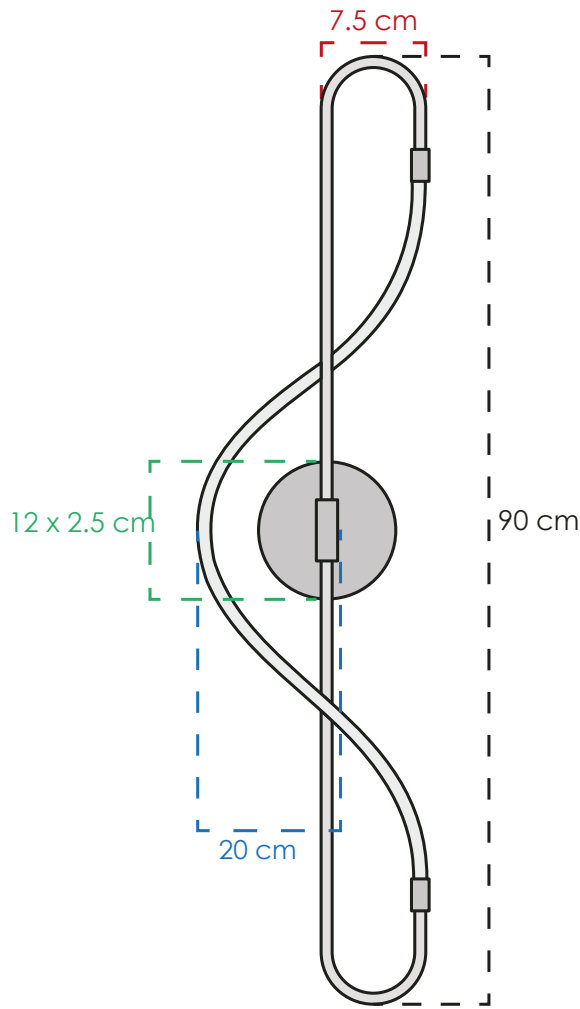
MATERIAL	Metal y vidrio
COLOR	Negro y humo
PESO NETO	1.2 kg
FOCOS	1 E26
TEMPERATURA	3000° K
POTENCIA	4 W





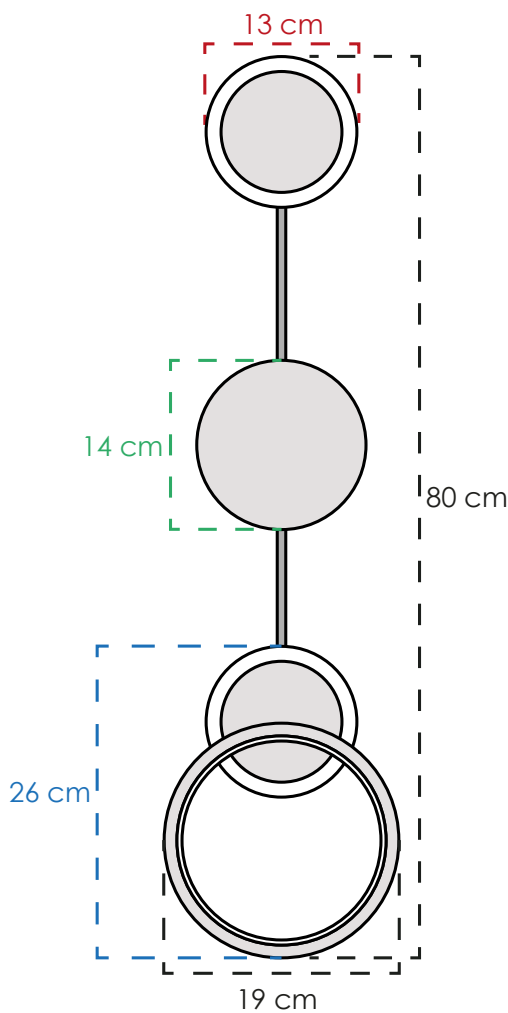
2ATP123

MATERIAL	Metal y silicon
COLOR	Dorado y blanco
PESO NETO	0.7 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	10 W



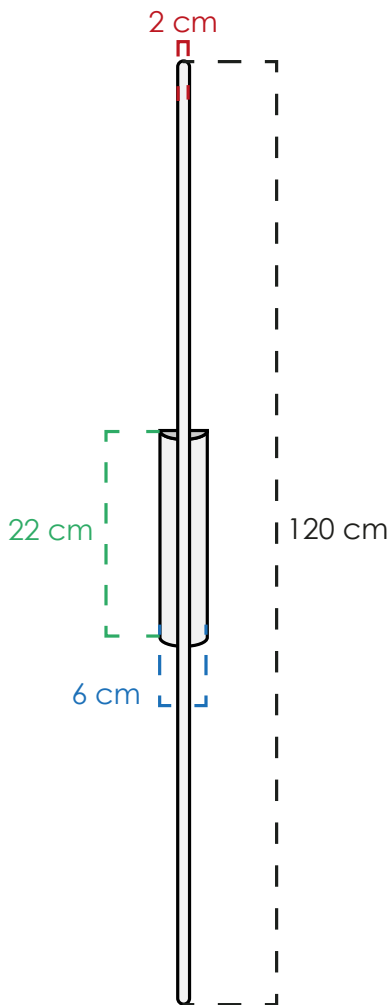
2ATP124

MATERIAL	Metal y silicon
COLOR	Dorado y blanco
PESO NETO	1 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	9 W



2ATP129

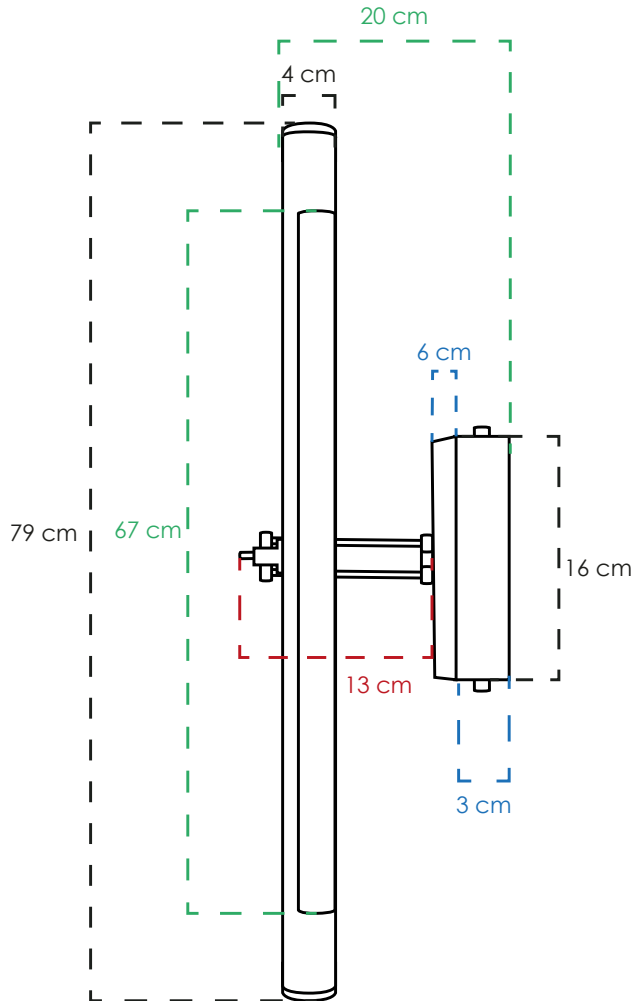
MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	1.2 kg
FOCOS	3 leds integrados
TEMPERATURA	3000° K
POTENCIA	22 W



2ATP125

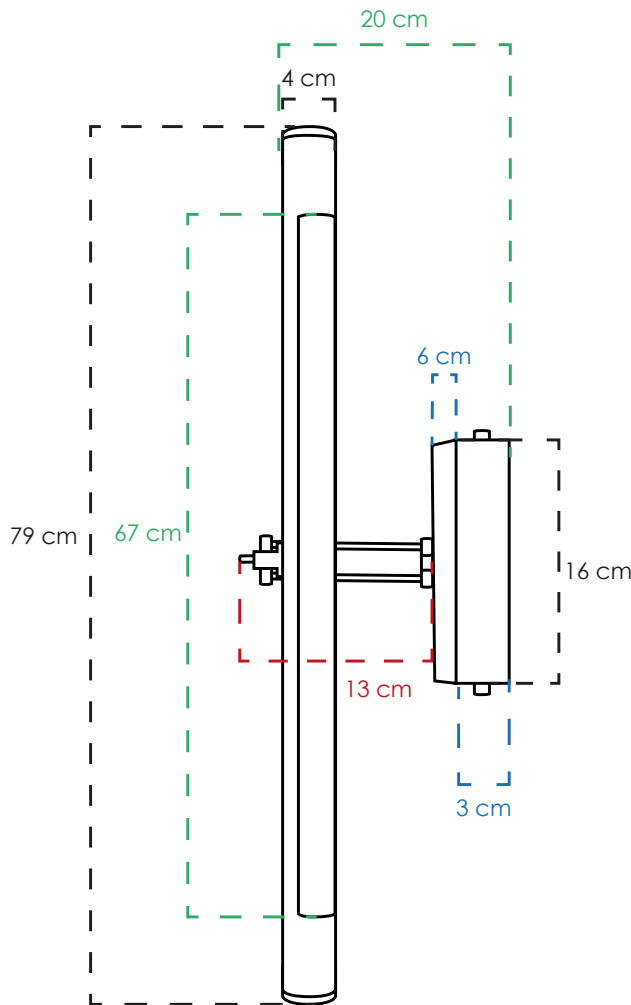
MATERIAL	Metal y silicon
COLOR	Dorado y mate
PESO NETO	0.6 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	18 W





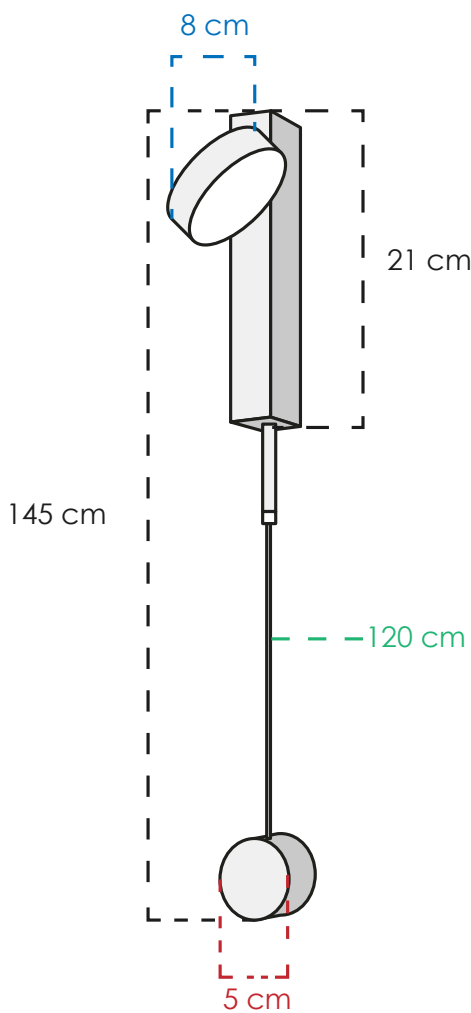
2AH101

MATERIAL	Metal y acrílico
COLOR	Negro y blanco
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



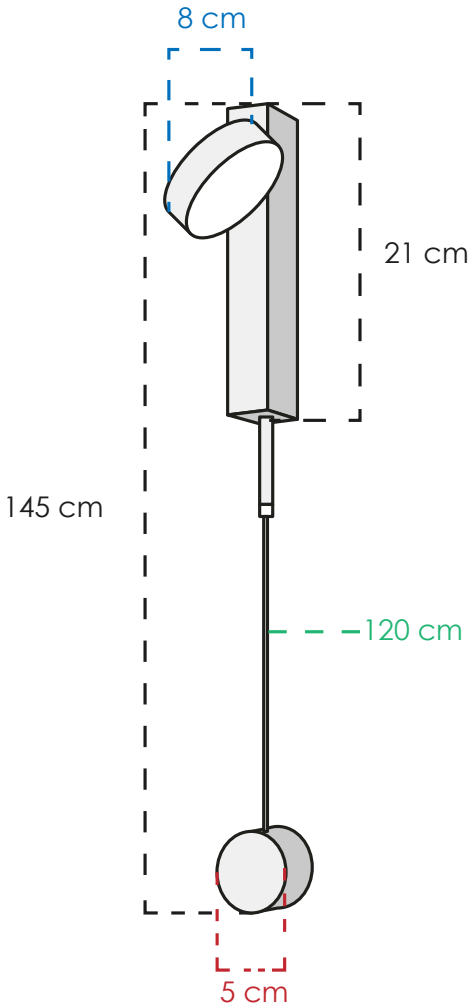
2AH103

MATERIAL	Metal y acrílico
COLOR	Dorado y blanco
PESO NETO	0.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	12 W



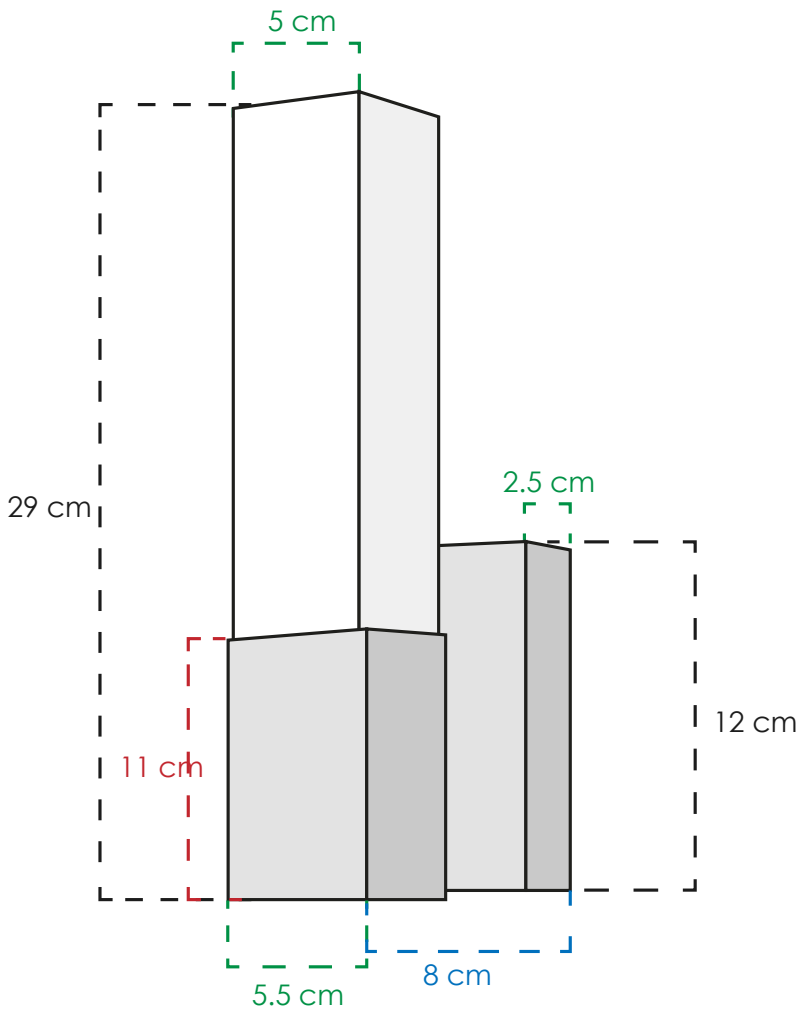
2ADW01

MATERIAL	Metal y acrílico
COLOR	Negro y mate
PESO NETO	0.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	6 W



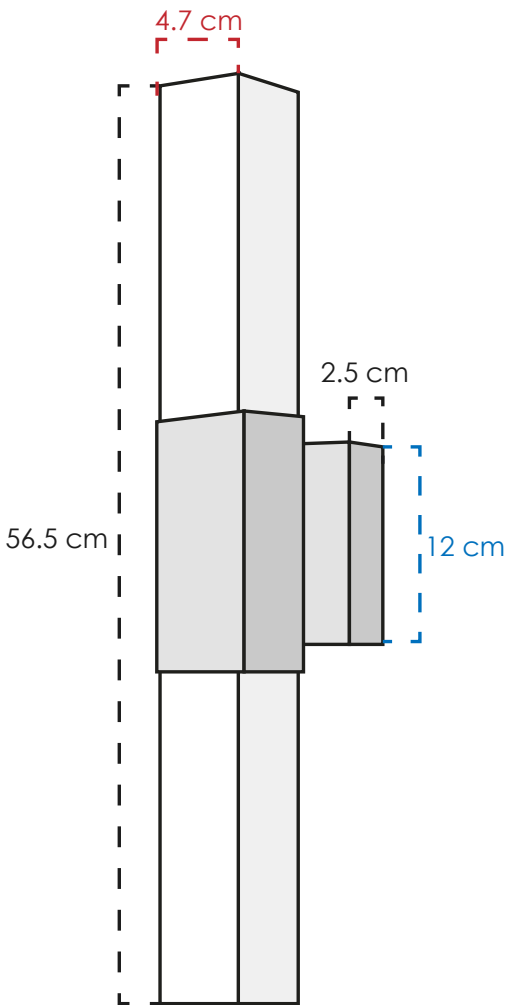
2ADW02

MATERIAL	Metal y acrílico
COLOR	Dorado y mate
PESO NETO	0.5 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	6 W



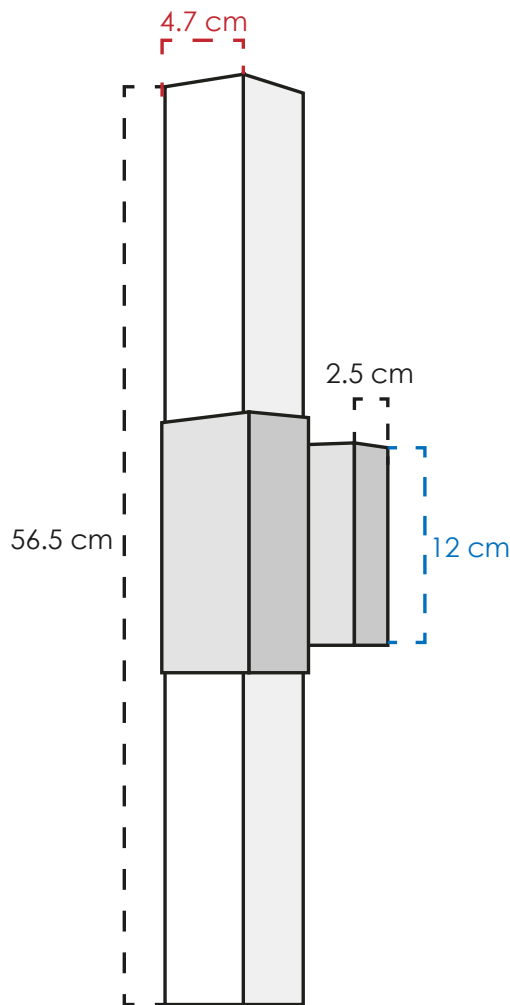
2ATP119

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	2 kg
FOCOS	1 GU10
TEMPERATURA	3000° K
POTENCIA	5 W



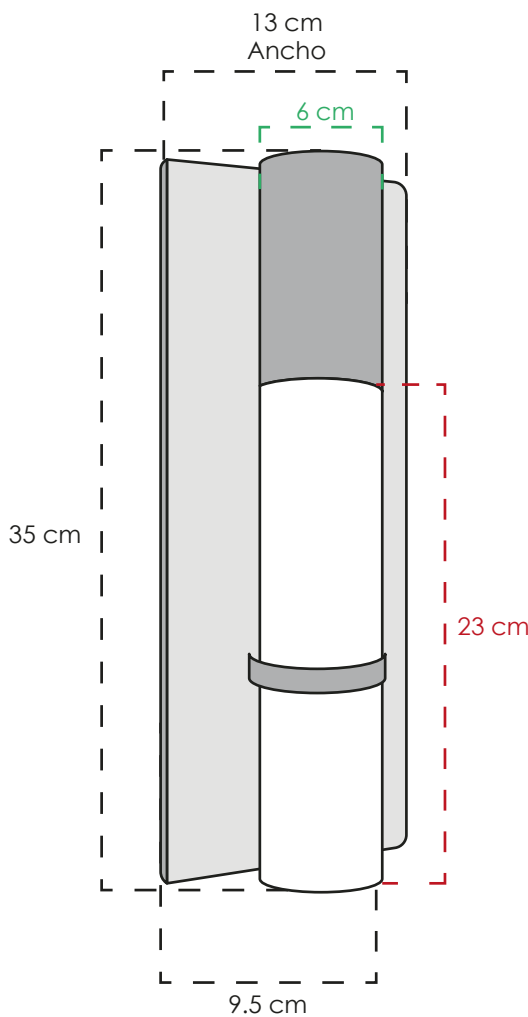
2ATP121

MATERIAL	Metal y vidrio
COLOR	Cromo y claro
PESO NETO	3.1 kg
FOCOS	2 GU10
TEMPERATURA	3000° K
POTENCIA	10 W



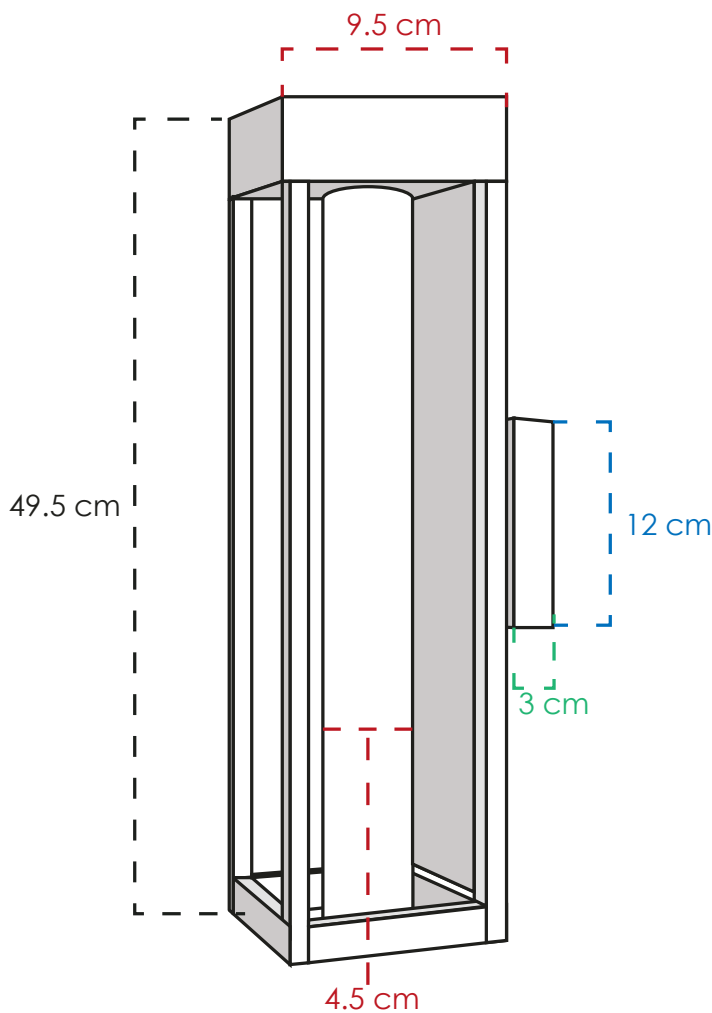
2ADI40

MATERIAL	Metal y vidrio
COLOR	Dorado y claro
PESO NETO	3.1 kg
FOCOS	2 GU10
TEMPERATURA	3000° K
POTENCIA	10 W



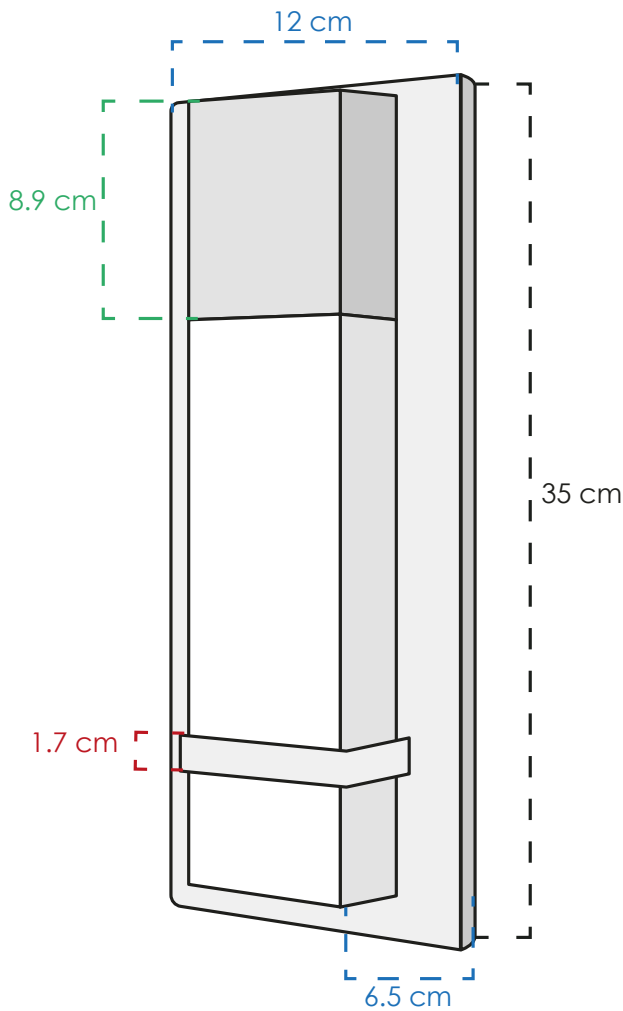
2ADI32

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	2.3 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	7 W



2ADI38

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	4.8 kg
FOCOS	1 G9
TEMPERATURA	3000° K
POTENCIA	7 W



2AHW15

MATERIAL	Metal y vidrio
COLOR	Negro y claro
PESO NETO	1.8 kg
FOCOS	1 led integrado
TEMPERATURA	3000° K
POTENCIA	11 W



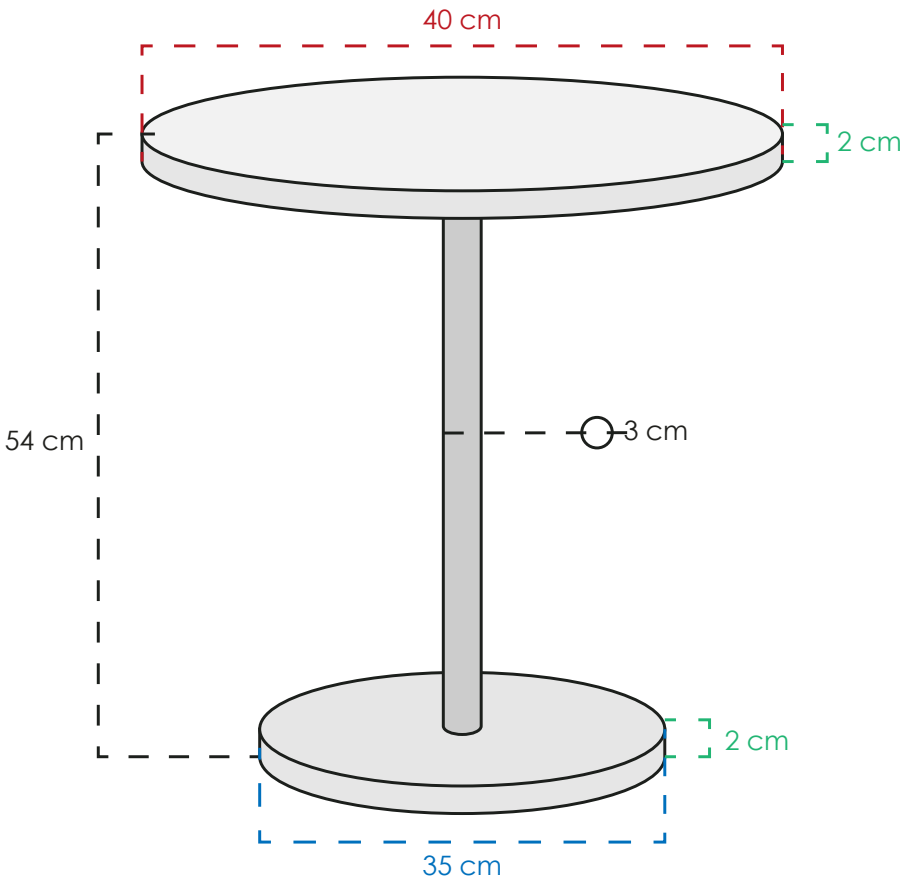
HOGAR Y EXTERIOR

HOGAR Y EXTERIOR

HOGAR Y EXTERIOR

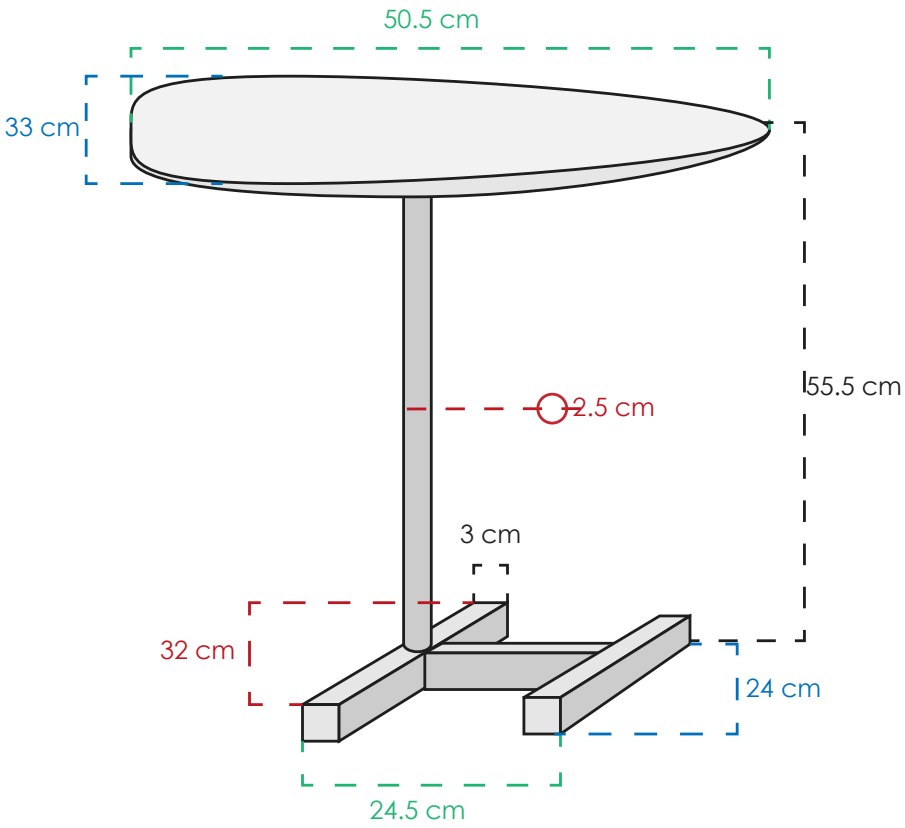
HOGAR Y EXTERIOR





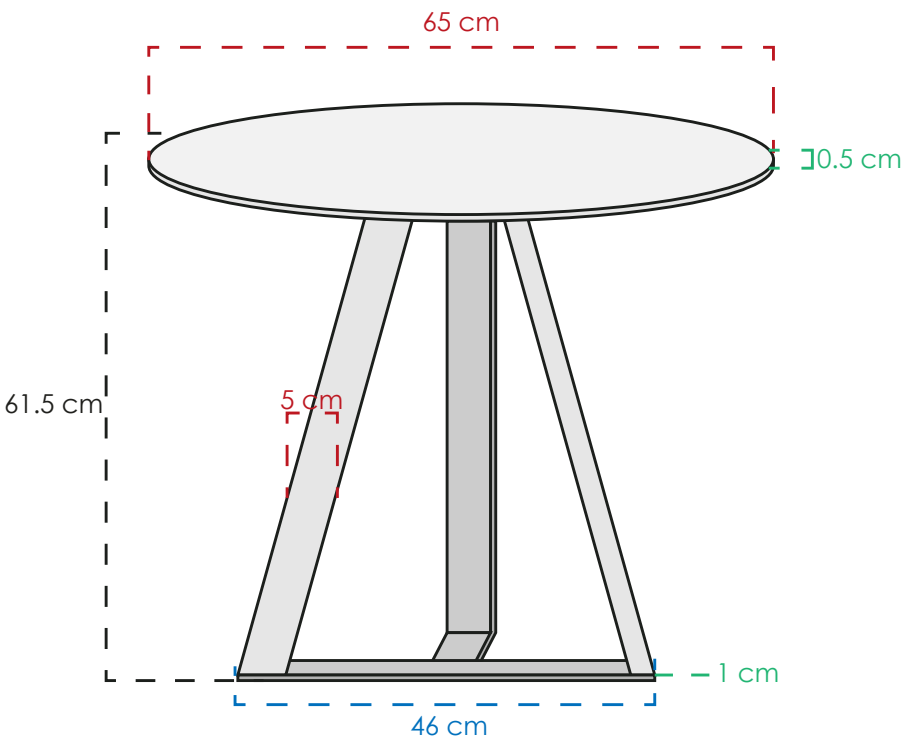
CLASSMA00014

MATERIAL	Metal y MDF cubierto
COLOR	Dorado y mármol
PESO NETO	5.6 kg



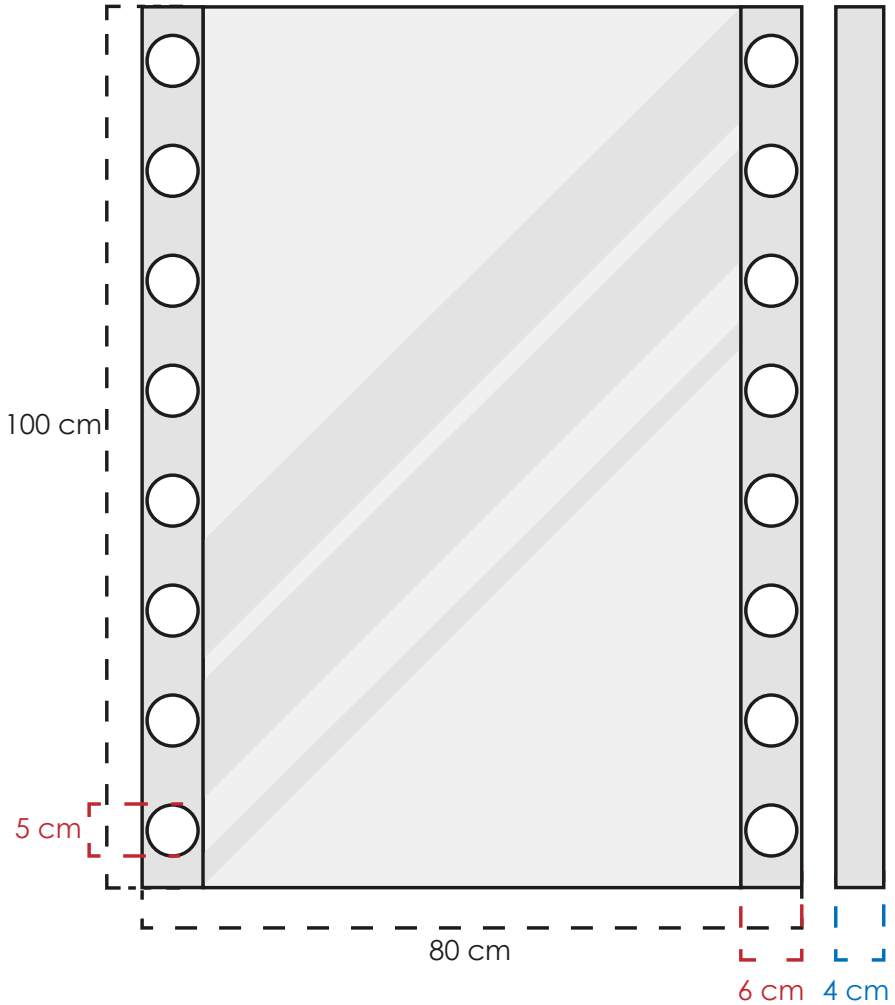
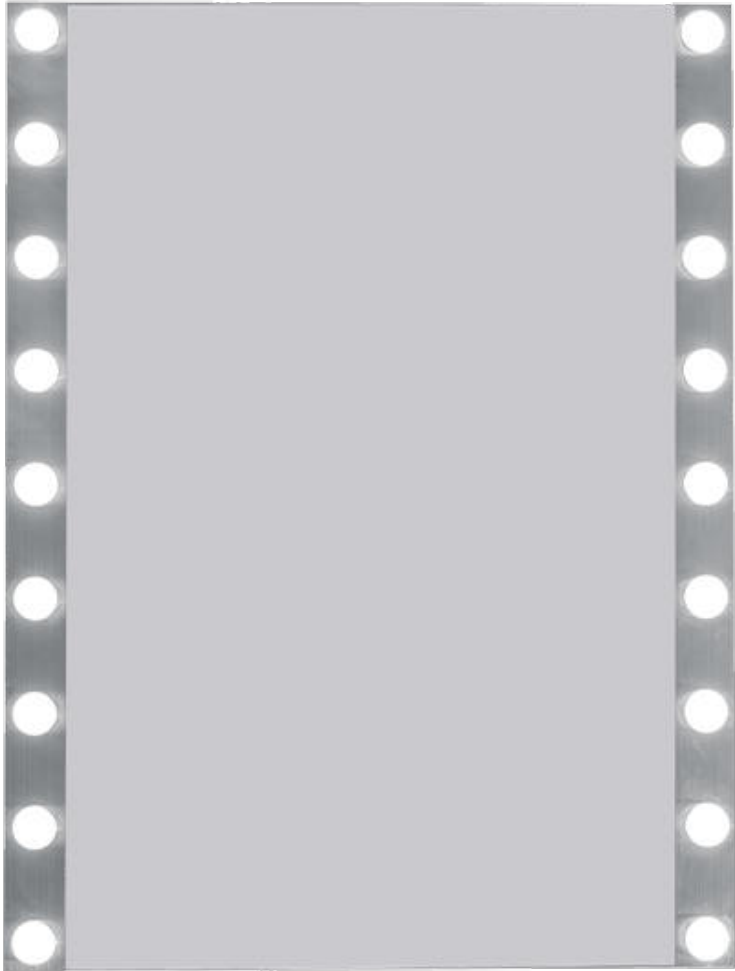
CLASSMA00022

MATERIAL	Metal y MDF cubierto
COLOR	Dorado y mármol
PESO NETO	4.5 kg



CLASSMA00023

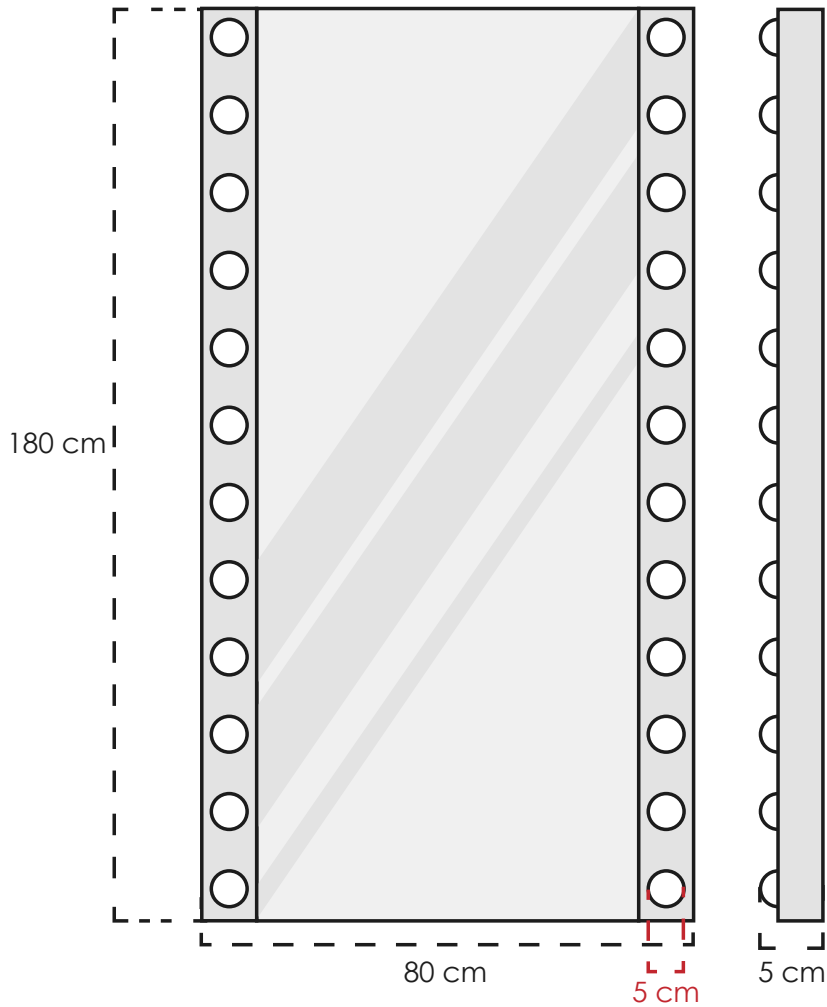
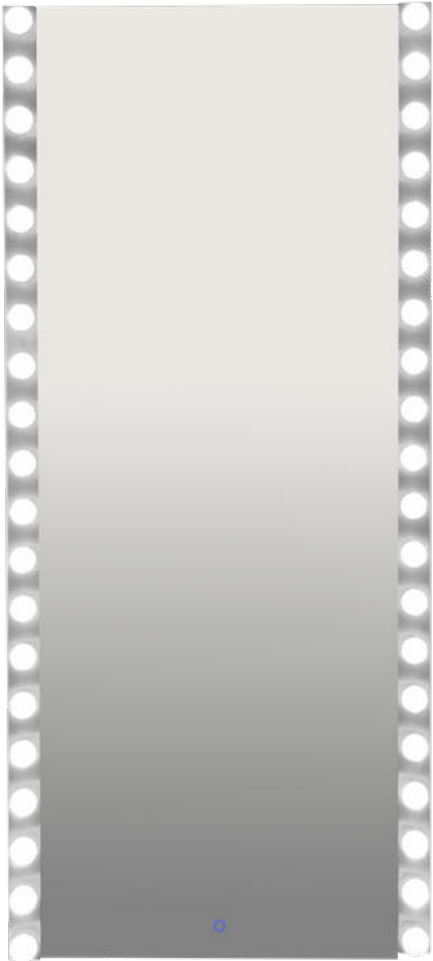
MATERIAL	Metal y piedra
COLOR	Gris granito
PESO NETO	2 kg



4ETP05

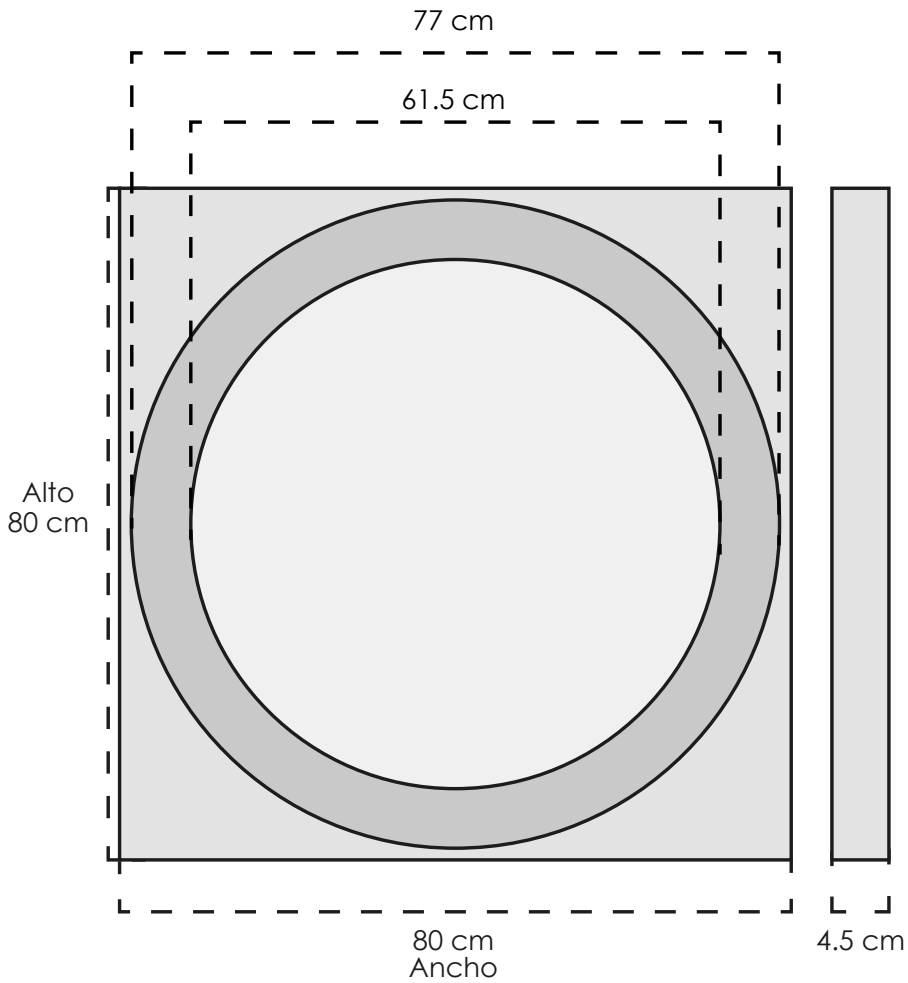
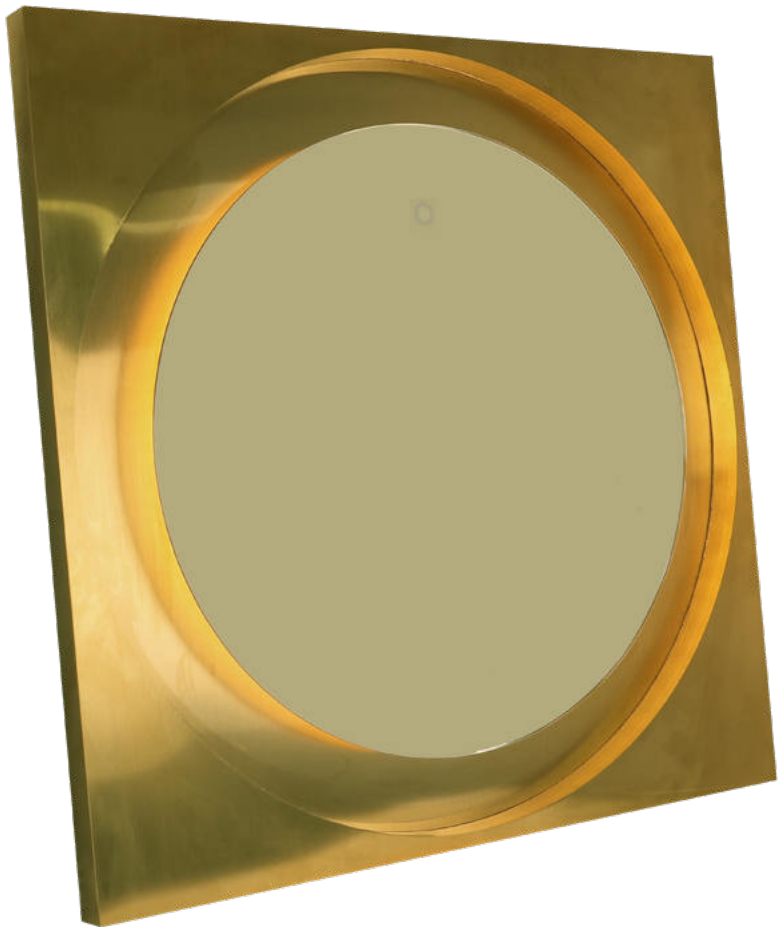
MATERIAL	Metal y vidrio
COLOR	Níquel sat. y espejo
PESO NETO	15.9 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	24 W





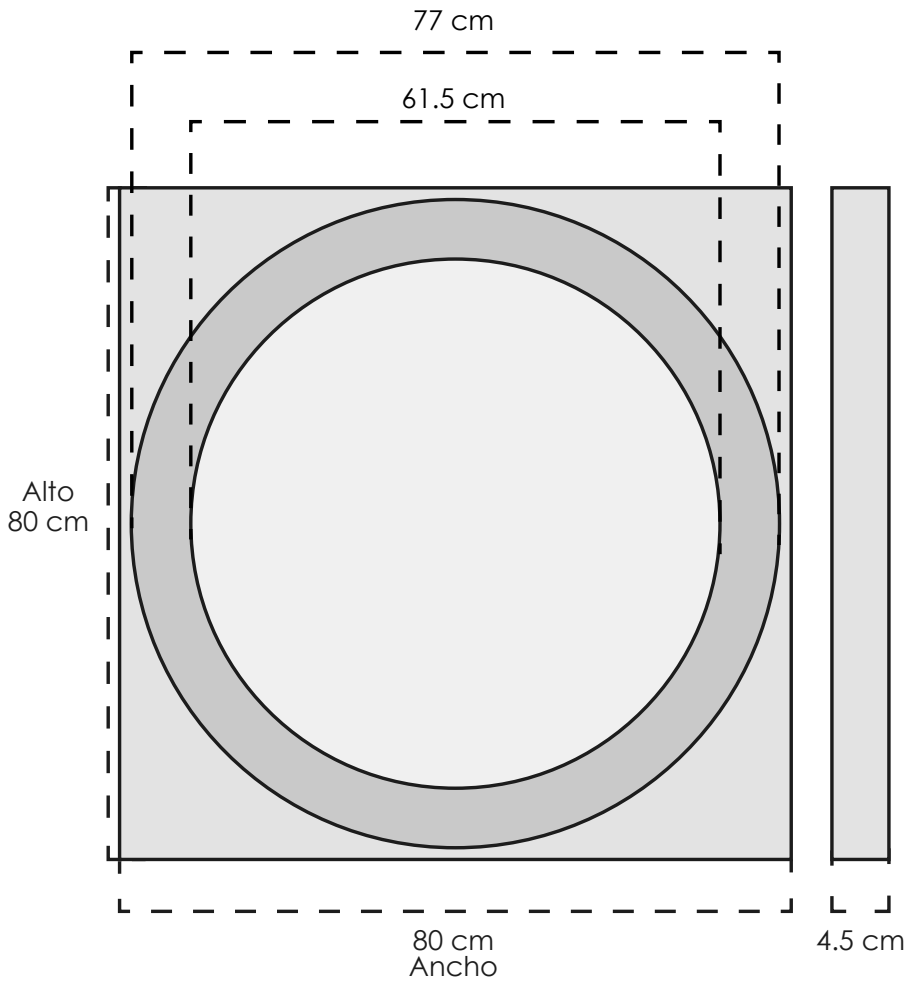
4ETP10

MATERIAL	Metal y vidrio
COLOR	Cromo y espejo
PESO NETO	27.2 kg
FOCOS	2 leds integrados
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	35 W



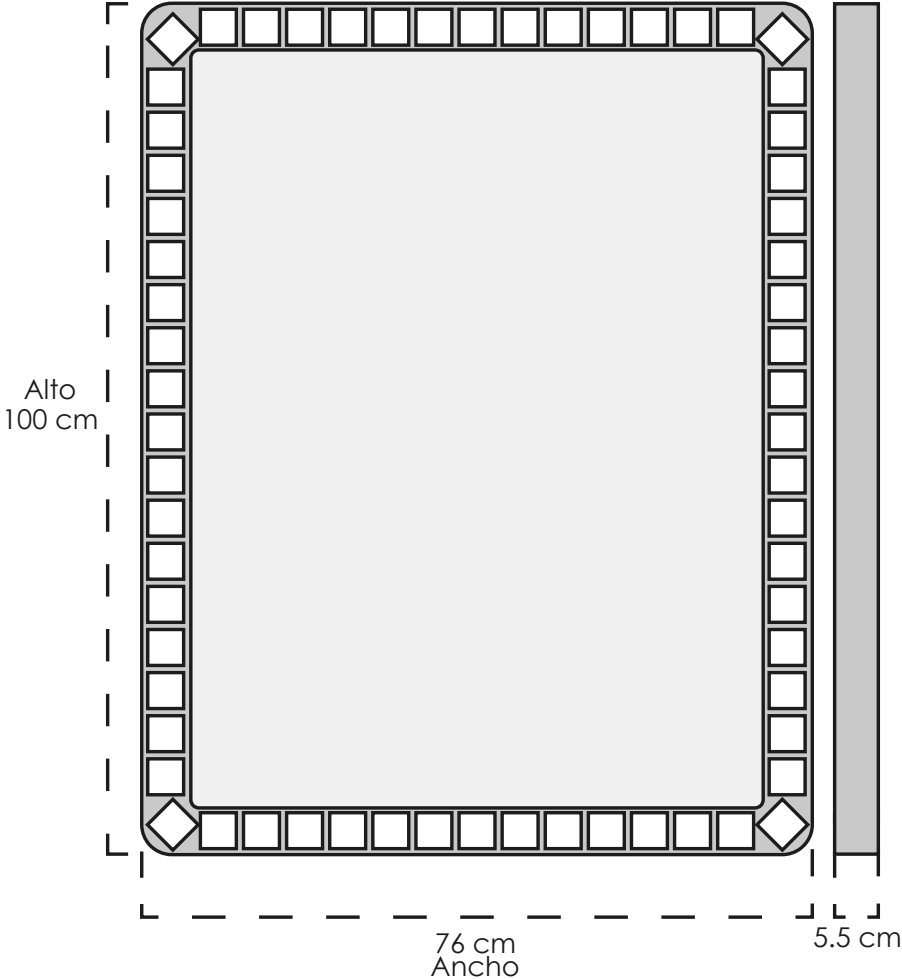
4ETP08

MATERIAL	Metal y vidrio
COLOR	Dorado y espejo
PESO NETO	12.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	20 W



4ETP09

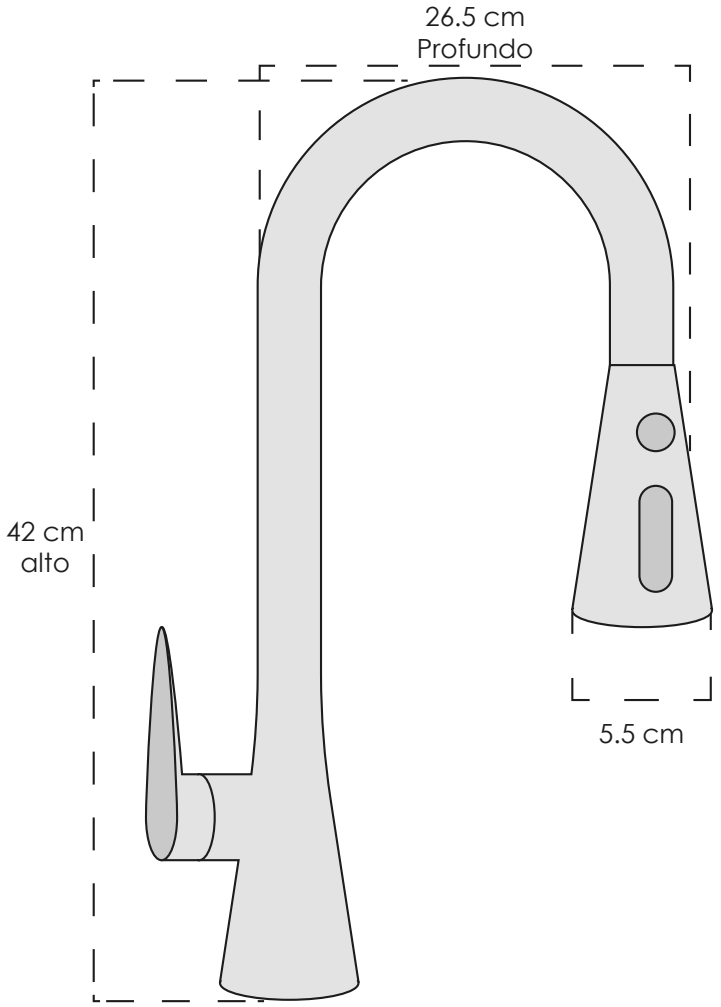
MATERIAL	Metal y vidrio
COLOR	Cromo y espejo
PESO NETO	12.9 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	20 W



4ETP13

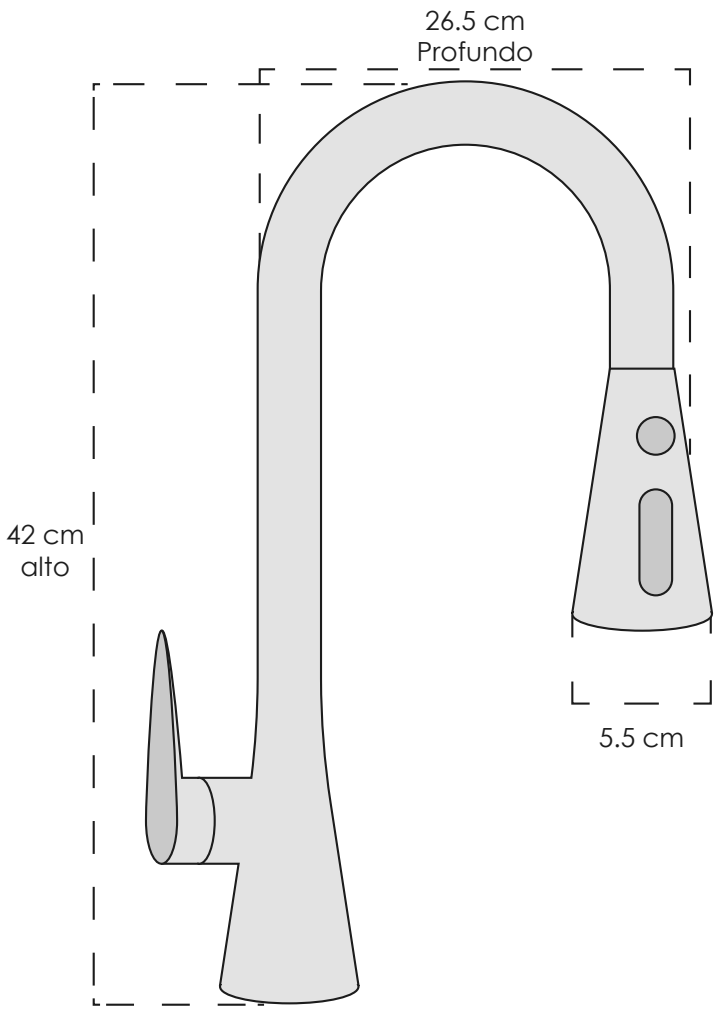
MATERIAL	Metal, vidrio y cristal
COLOR	Negro y espejo
PESO NETO	18 kg
FOCOS	1 led integrado
TEMPERATURA	3000, 4000, 6000°K
POTENCIA	51 W





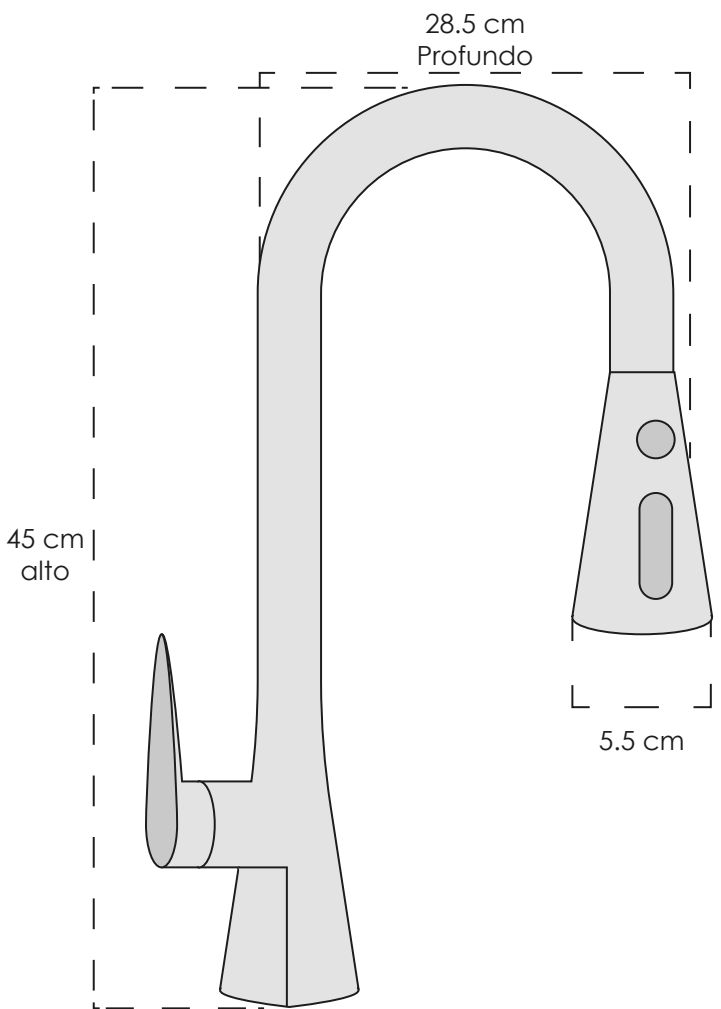
6GAR01

MATERIAL	Metal
COLOR	Cromo
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



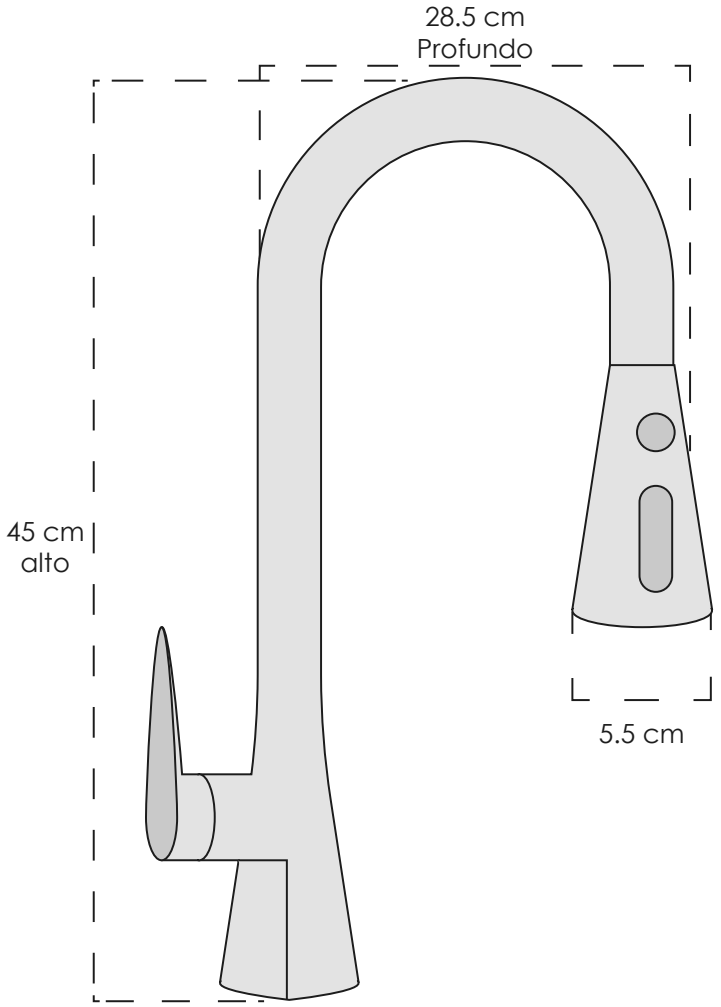
6GAR02

MATERIAL	Metal
COLOR	Gris granito
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



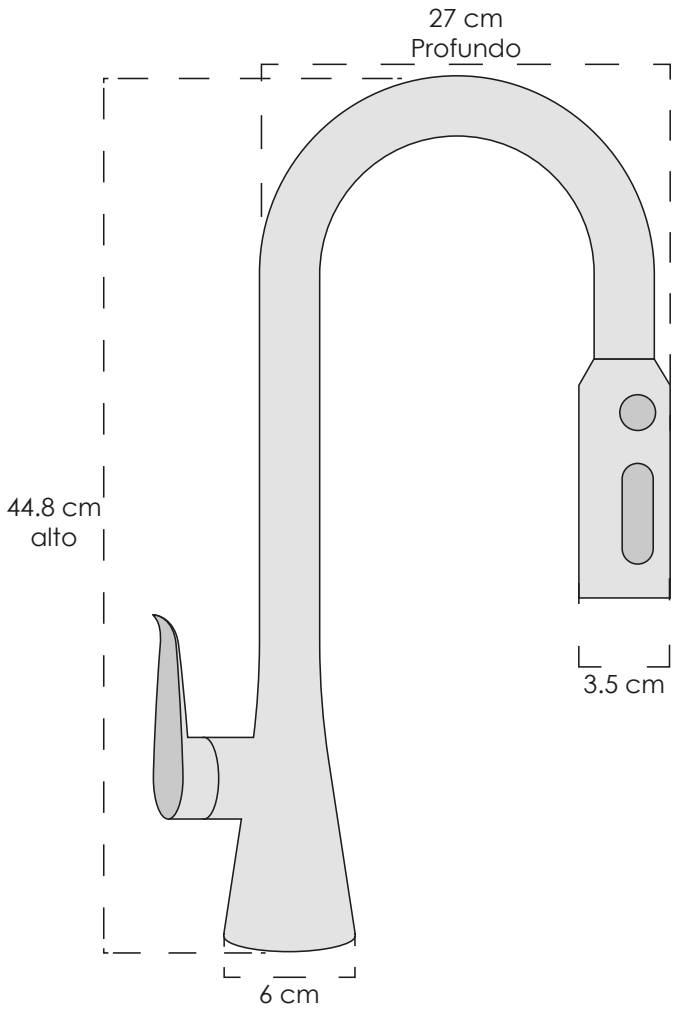
6GAR03

MATERIAL	Metal
COLOR	Cromo
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



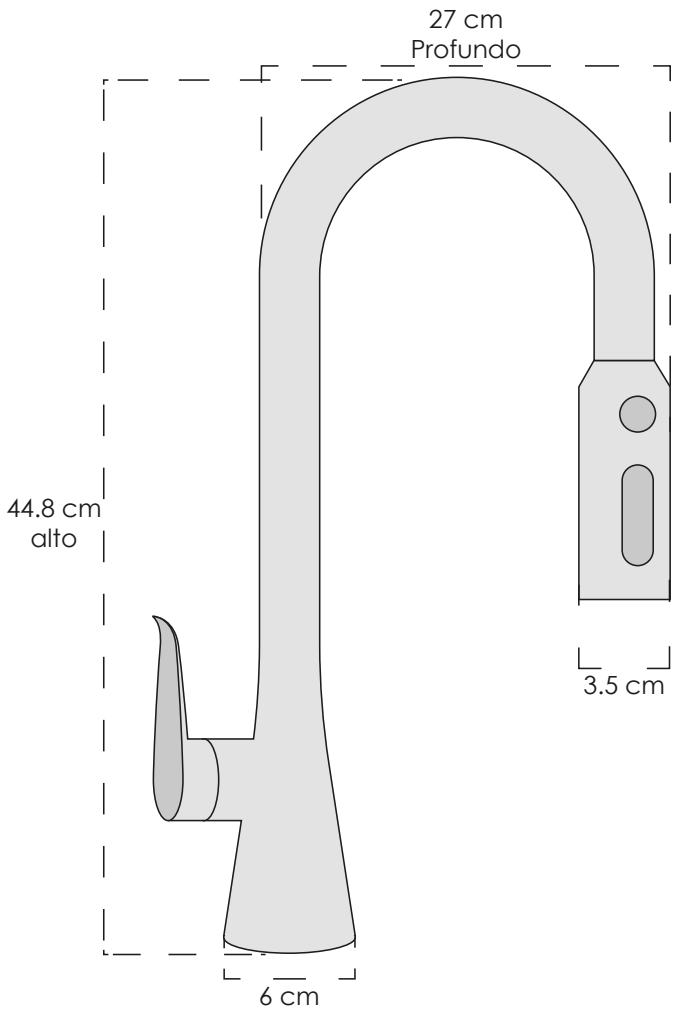
6GAR04

MATERIAL	Metal
COLOR	Gris granito
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



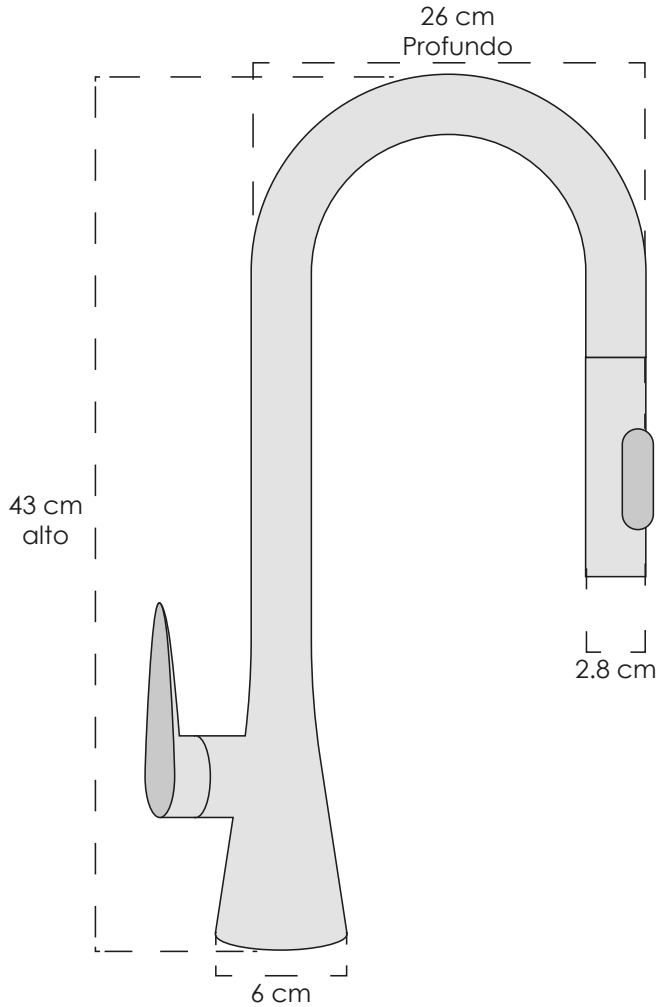
6GAR05

MATERIAL	Metal
COLOR	Cromo
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



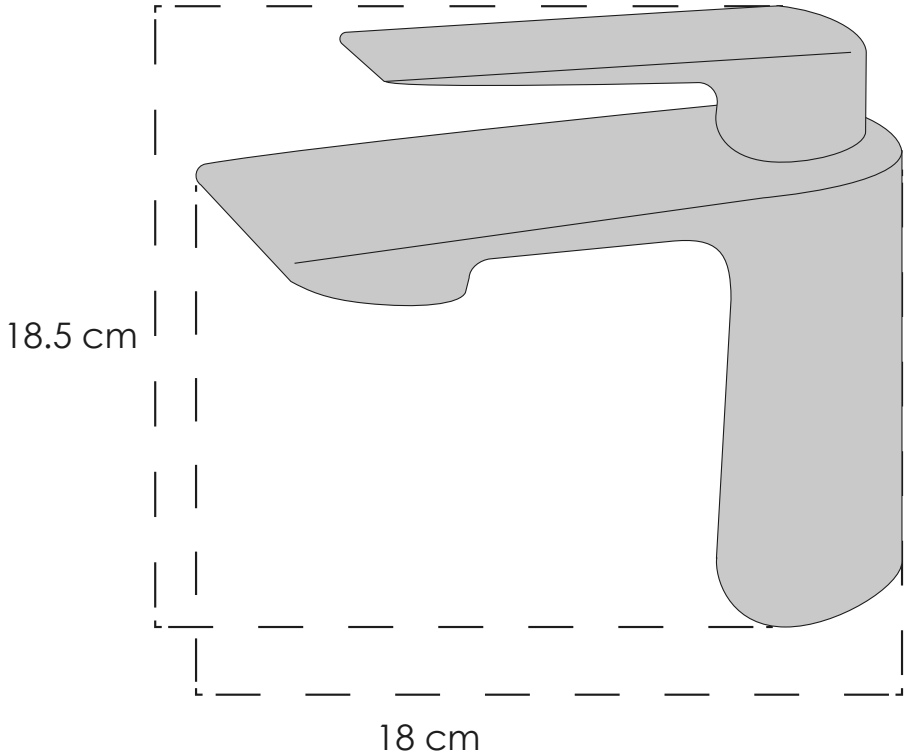
6GAR06

MATERIAL	Metal
COLOR	Gris granito
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



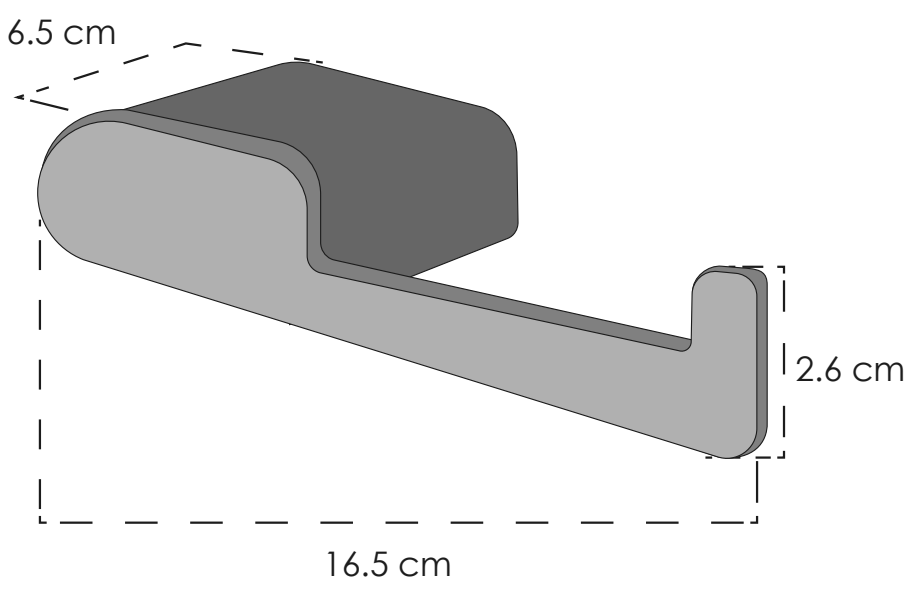
6GAR08

MATERIAL	Metal
COLOR	Dorado
FUNCIONES	Manguera extensible Cambio de presión Temperatura Dirección



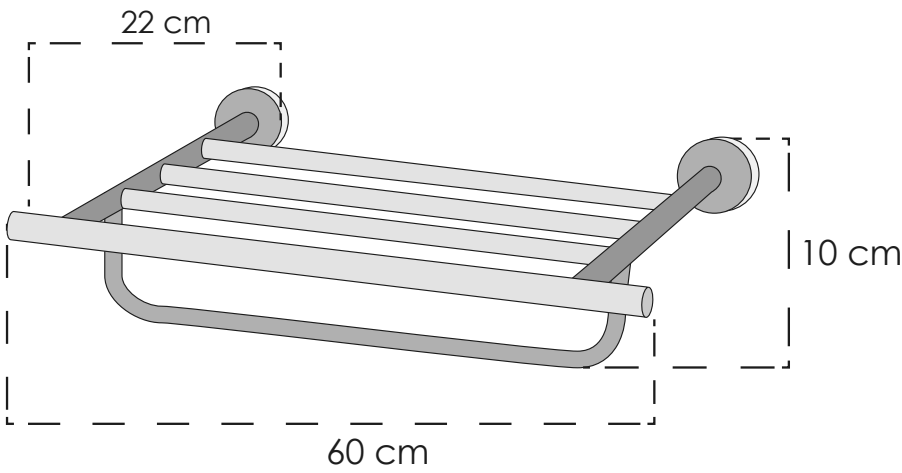
6MMAR01

MATERIAL	Metal
COLOR	Cromo
FUNCIONES	Temperatura Intensidad



6ABAR01 | 6ABAR04

MATERIAL	Metal
COLOR	6ABAR01: Gris 6ABAR04: Negro

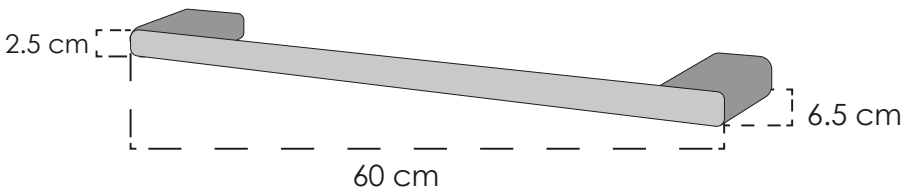


6ABAR09 | 6ABAR12

MATERIAL Metal

COLOR 6ABAR09: Cromo
6ABAR12: Negro

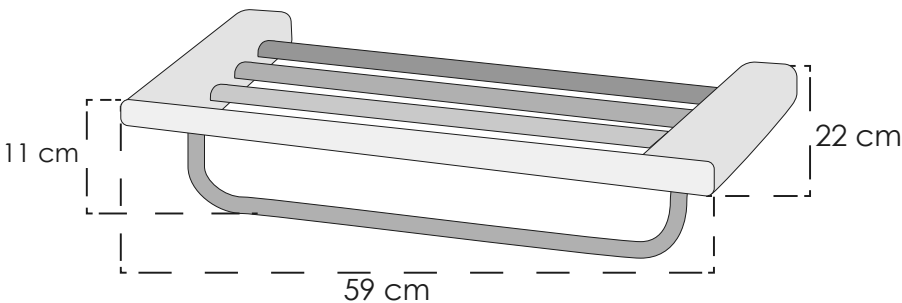
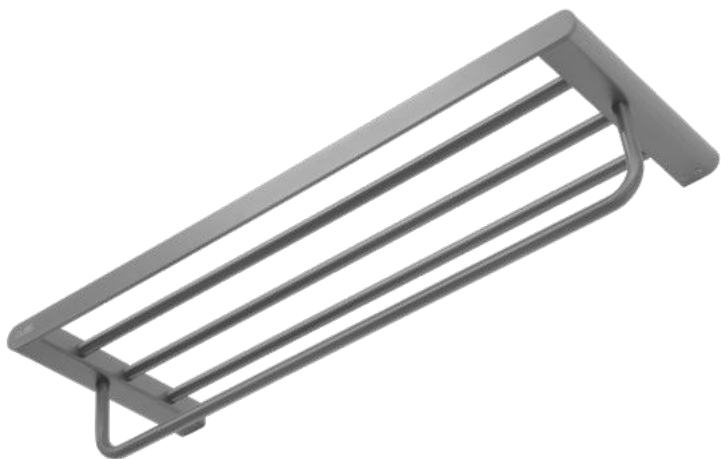




6ABAR02 | 6ABAR05

MATERIAL Metal

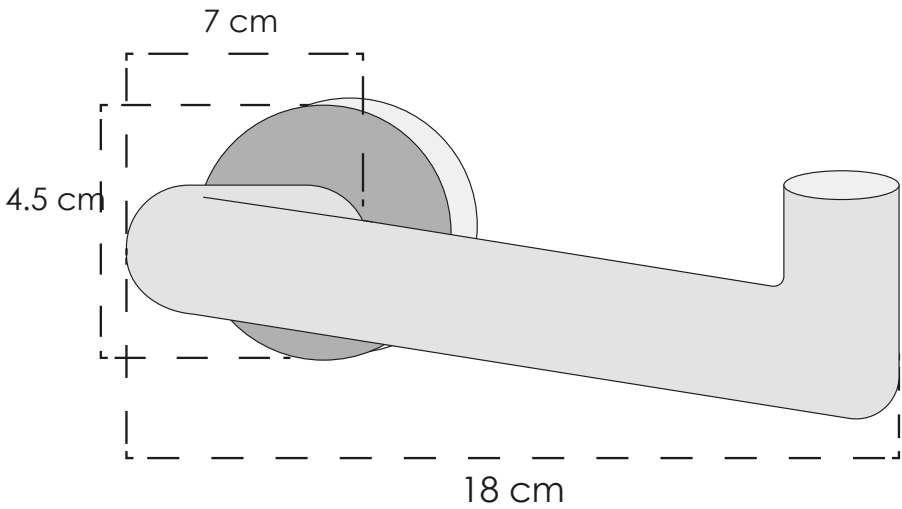
COLOR 6ABAR02: Gris
6ABAR05: Negro



6ABAR03 | 6ABAR06

MATERIAL Metal

COLOR 6ABAR03: Gris
6ABAR06: Negro

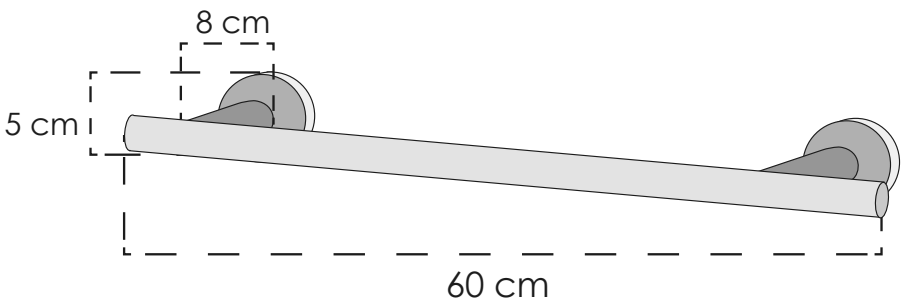


6ABAR07 | 6ABAR10

MATERIAL Metal

COLOR 6ABAR07: Cromo
6ABAR10: Negro

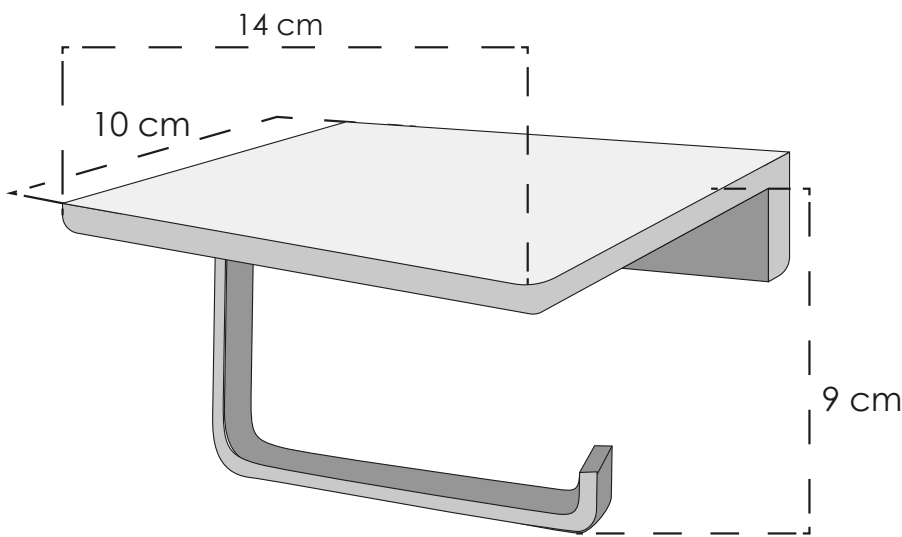




6ABAR08 | 6ABAR11

MATERIAL Metal

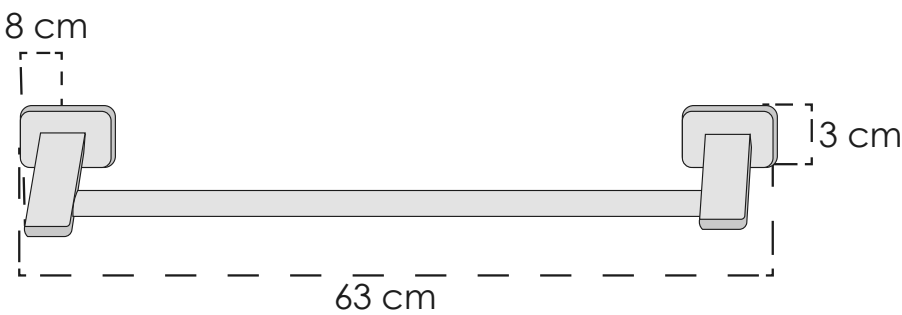
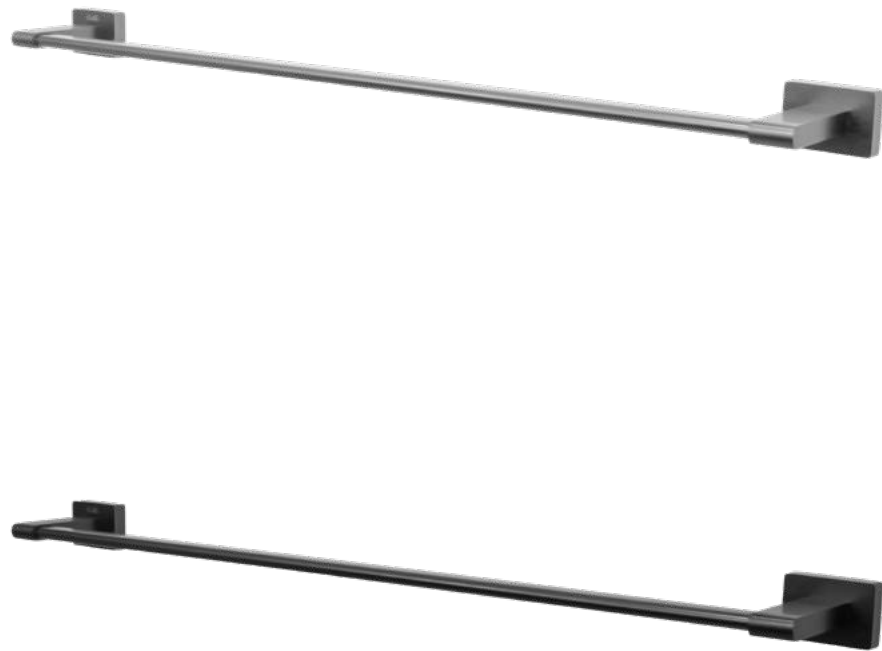
COLOR 6ABAR08: Cromo
6ABAR11: Negro



6ABAR13 | 6ABAR16

MATERIAL Metal

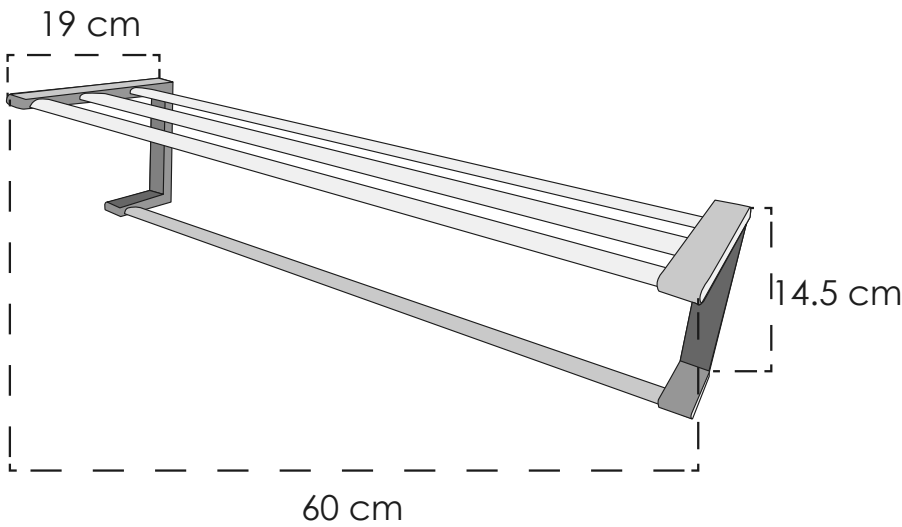
COLOR 6ABAR13: Gris
6ABAR16: Negro



6ABAR14 | 6ABAR17

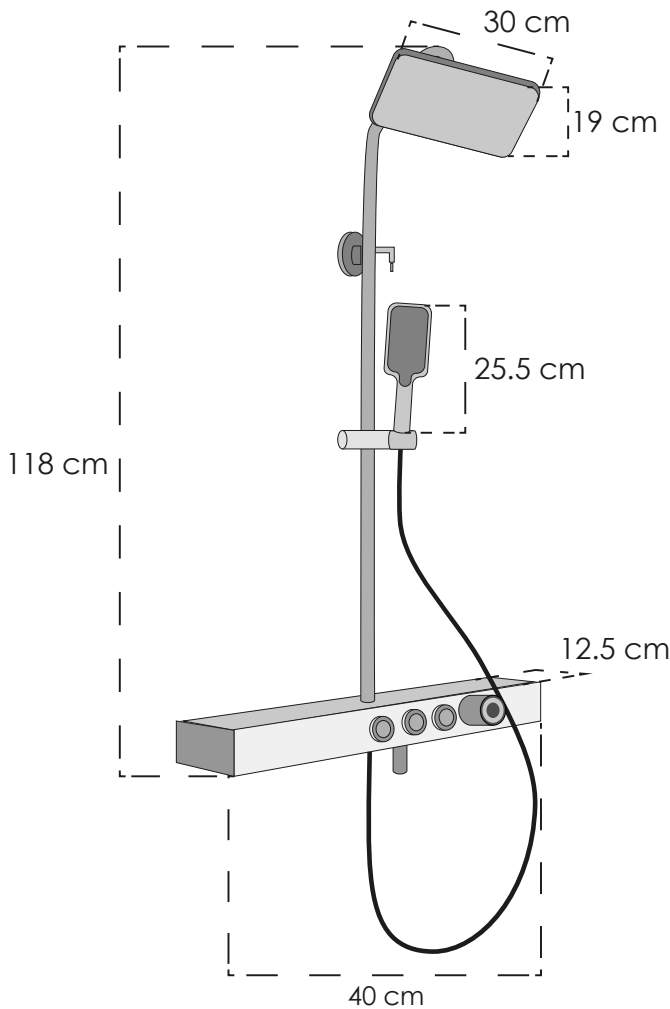
MATERIAL Metal

COLOR 6ABAR14: Gris
6ABAR17: Negro



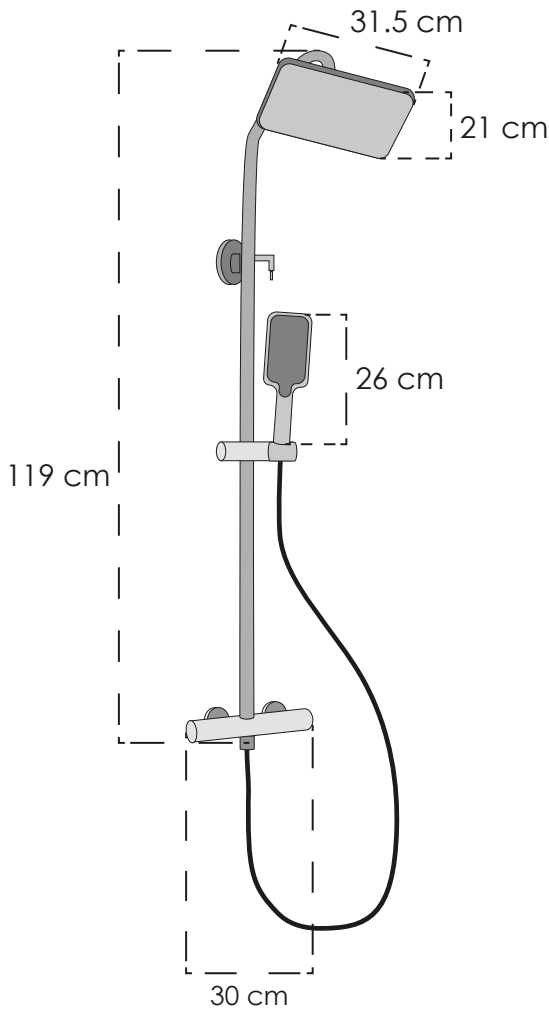
6ABAR15 | 6ABAR18

MATERIAL	Metal
COLOR	6ABAR15: Gris 6ABAR18: Negro



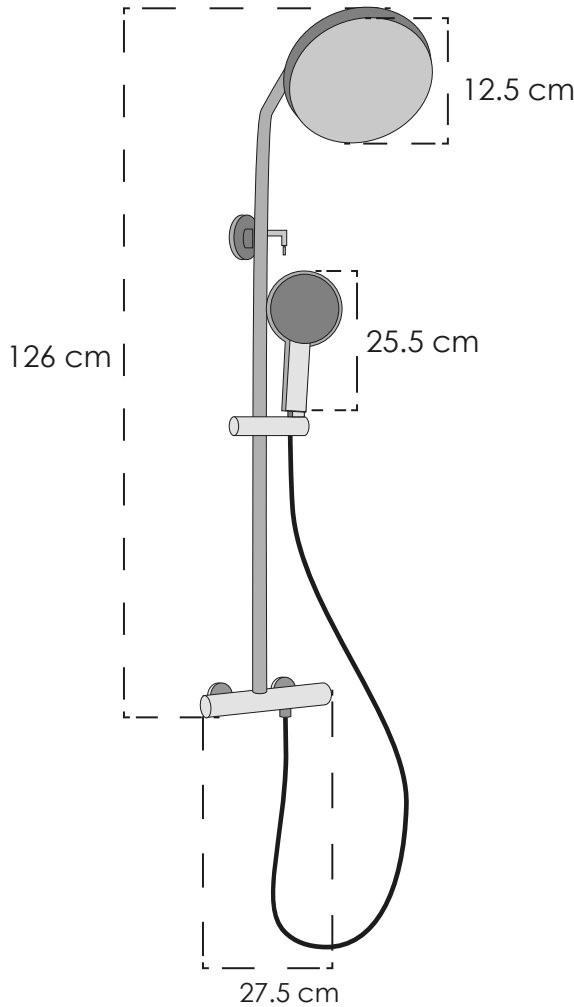
6RAR02

MATERIAL	Metal
COLOR	Cromo y gris
FUNCIONES	Regadera de mano Cambio de flujo Temperatura



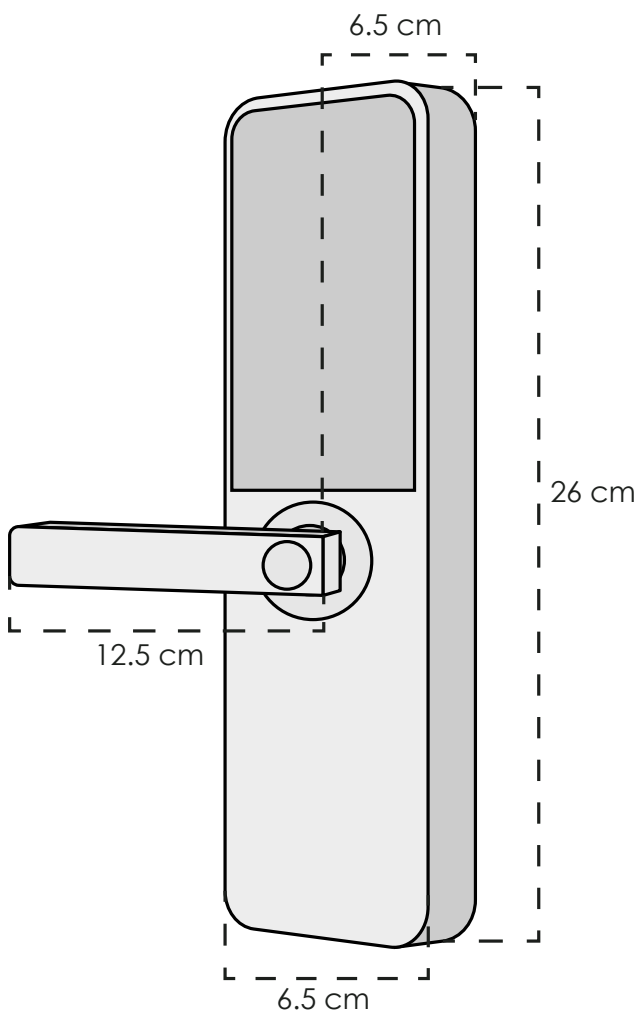
6RAR03

MATERIAL	Metal
COLOR	Gris granito
FUNCIONES	Regadera de mano Cambio de flujo Temperatura



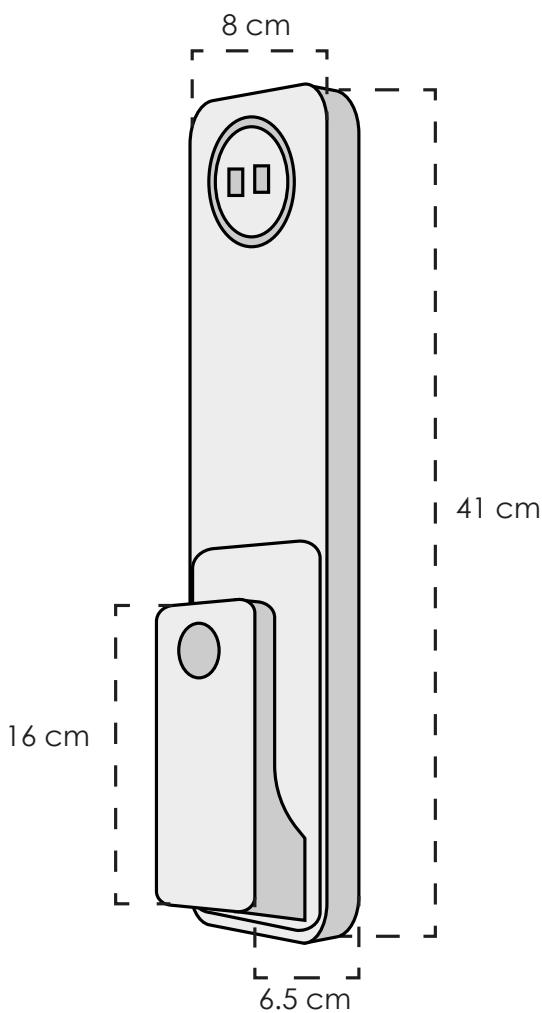
6RAR04

- MATERIAL** Metal
- COLOR** Cromo y gris
- FUNCIONES** Regadera de mano
Cambio de flujo
Temperatura



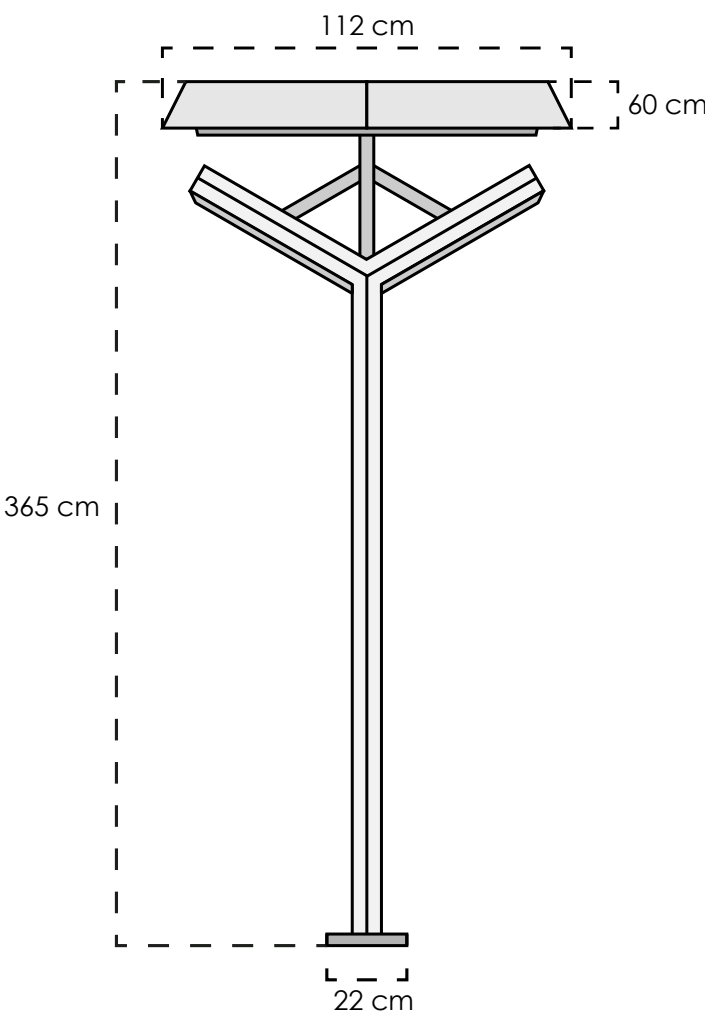
8CPAT03

- MATERIAL** Metal y acrílico
- COLOR** Negro
- FUNCIONES** Tarjeta IC
Huella dactilar
Código
App móvil
Llave



8CPAT04

- MATERIAL** Metal y acrílico
- COLOR** Negro
- FUNCIONES** Tarjeta IC
Huella dactilar
Código
App móvil
Rec. facial
Llave



6PSAR16

MATERIAL Aluminio, acero y silicio policristalino

COLOR Gris y negro

FOCOS 2 leds + tira led

POTENCIA Leds 30 W
Panel 60 W



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