C20AL-0002-D01R00

Specification description

Description

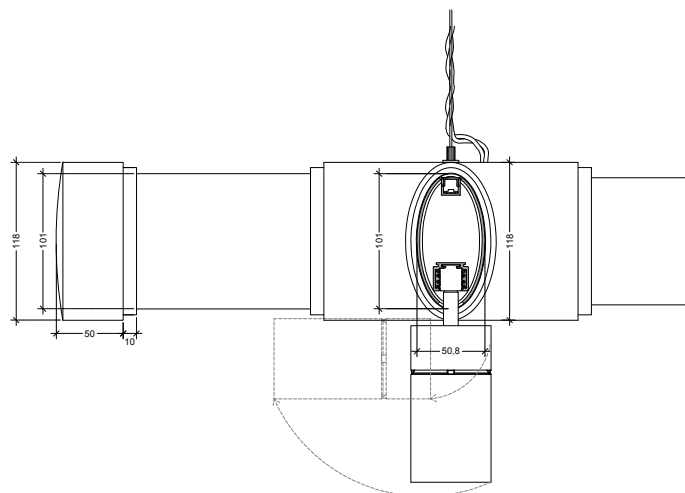O Lighting System

O LED Source

Lighting fixture description

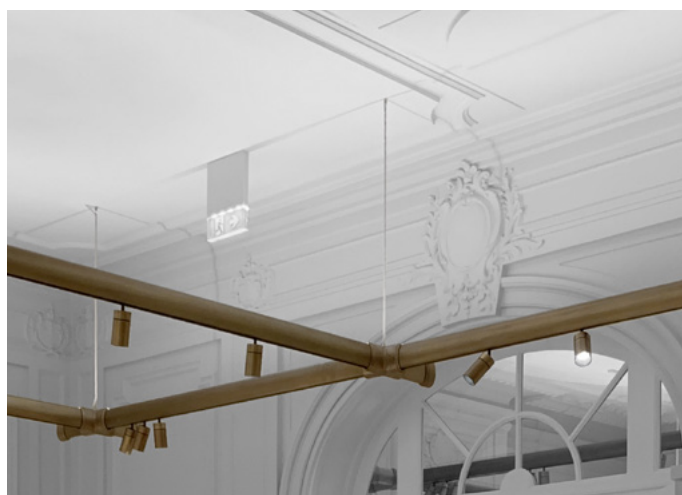|	
Degree of protection IP/IK	IP20
Color / finish	Metal: antique brass or RAL powder-coated Acrylic: prismatic PMMA diffuser for diffuse light

Direct light

Type	LED HQ
Voltage EU	48V - 220/240V driver into the system
Voltage USA	48V - 100/120V driver into the system
Wattage	17W
Lumen	1920lm
Color Temperature (K)	3000K CRI90+
Beam options	20°, 32°

Credits: Gucci Vienna

Indirect light

Type	LED board
Voltage EU	24V - 220/240V driver into the system
Voltage USA	24V - 100/120V driver into the system
Wattage	24W/m or 30W/m
Lumen	2400lm/m or 3000lm/m
Color Temperature (K)	3000K CRI90+

Credits: Gucci Bruxelles

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Specification description

Credits: Gucci Bruxelles

Control gear / Ballast / Transformer @ Direct light		Control gear / Ballast / Transformer @ Indirect light	
Manufacturer	Meanwell PSU + Eldoled or Dalcnet	Manufacturer	Meanwell PSU + Eldoled or Tridonic
Reference	350W or 500W PSU + Controller	Reference	200W or 240W PSU + Controller
Type	-	Type	-
Voltage / frequency	-	Voltage / frequency	-
Wattage	-	Wattage	-
Dimming / addressable	DALI or 0-10V	Dimming / addressable	DALI or 0-10V
Other	meshBLE available option	Other	meshBLE available option

Accessories

Honeycomb dense texture
Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Opal lens
Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

System elements

Cross joint - cast brass - antique brass or RAL powder-coated

Linear joint - cast brass - antique brass or RAL powder-coated

Terminal caps - cast brass - antique brass or RAL powder-coated

Twisted fabric wire - various color available on request