



Halo

The pendant light that shines from within

SOFT STEEL Halo

is made from two lasercut metal discs. By expanding the discs, a donut shaped metal mesh appears.

The integrated LED spot provides a downlight, while its 'fall-off' light is reflected inside the donut.



High Colourfastness CRI >90



Extremely good glare ratio (UGR)



Dim to warm 3000-2200K

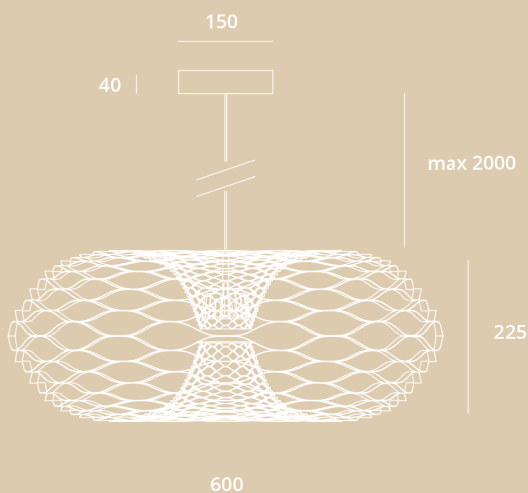


ø4mm extremely strong kevlar cable



Easily installed with magnetic canopy

Technical drawing



Technical Specifications

Electrical	
System wattage:	10W
Voltage:	220-240V
Light technic	
Type of light source:	LED
Luminous flux:	1000Lm
Efficacy:	100lm/W
Colour temperature:	3000K-2200K
Colour rendering (CRI):	Ra>90
Light distribution:	Direct (fall off reflected)
Optic:	40°
UGR:	UGR <10
Control/Dimming	
Type:	Trailing edge
Protection	
Ingress Protection rating	IP20 (indoor use)
Mounting/Connection	
Mounting	Suspended
Cable	2,5m kevlar cable (4mm)
Canopy	1 bracket with magnetic canopy
Weight	
Bruto Netto	6,5kg 4,5kg



Options



Halo Bronze



Halo Sand-Gold



Halo Black



Halo Silver

All our powdercoatings are carefully selected. Extreme corrosion resistant polyester-based powdercoating.

Custom RAL colours are possible for an additional fee or for orders with larger quantities.
Send an e-mail to info@rikvanmierlo.nl for more information and possibilities