Artemide

PRODUCT DATA SHEET

Mini Flap System Suspension - Direct spot T16 2x54W / Indirect emission QR-CBC 2x35W - 1185mm



DESIGN BY :

Bruno Houssin + Alain Girot

MATERIALS :

Extruded Aluminium

DESCRIPTION:

Pendant system with direct-indirect lighting, for continuous linear mounting and with 90° connectors. Extruded aluminium Pendant system with direct-indirect lighting, for continuous linear mounting and with 90° connectors. Extruded aluminium body with metallic grey paint finish. Indirect lighting using 2x28W to 2x54W 176 fluorescent lamps. 3 types of direct lighting: diffused emission with an opaline polycarbonate diffuser, dark light emission with optics made from super pure aluminium, and intensive light emission via recessed downlights using 12V dichroic halogen lamps. Dark light emission is in compliance with EN12464-1 standard, with average luminance levels lower than the 1000 cd/m² limit for an observation angle of 65° or above with respect to the vertical axis. Light output ratio: 64%. Light distribution: 76% indirect and 24% direct. Diffused emission: light output ratio: 61%. Light distribution: 80% indirect and 20% direct. Electronic ballast, or DALI-Switchdim dimmable electronic ballast (for indirect lighting only). 2 separate switch circuits for the independent control of the direct and indirect lighting functions. Polycarbonate dust-protection screen as an optional wtra. Adjustrable check invespension endore. Filming and endore in depension with calcular distribution and endore distribution and endore distribution and endore. Complice with activate and advect and endore filming functions. Polycarbonate dust-protection screen as an optional wtra. Adjustrable check invespension endore. Filming end endore. Complice with accurate a distribution and endore filming functions. extra. Adjustable steel suspension cables. Slimline or decorative end caps. Complies with standard EN60598-1 and other specific standards.

Light emission

Indirect Flood/direct Spot



TECHNICAL DATA SHEET

Features

Product name:

Mini Flap System Suspension -Direct spot T16 2x54W / Indirect emission QR-CBC 2x35W -1185mm Article Code: M153969 Metal Grey Material: Extruded Aluminium Architectural Environment: Indoor Area contract:

Indirect Flood/direct Spot

OPTICS

Colour:

Series:

Emission:

DIMENSIONS

Length:	(cm) 118
Width:	(cm) 29.8
Height:	(cm) 5.9
Cutout shape:	
Weight:	8.4

LAMPS NOT INCLUDED

Category:	HALO
Number:	2
Lbs:	QR-CBC35
Watt:	35
Socket:	GU4
Туре:	HRGS/UB
Colour Rendering:	100
Colour temperature (K):	3000
Duration (h):	3000
Category:	FLUO

category.	I LOO
Number:	2
Lbs:	T16
Watt:	54
Socket:	G5
Туре:	FDH-54
Luminous Flux (Im):	4450
Colour Rendering:	85
Colour temperature (K):	3000
Duration (h):	20000

Dimensions



LAMP

IP20 🚸 🕅

ELECTRICAL

Starter: Trasformer availability: Transformer voltage: Emergency availability: Electronic Integrated 35-105W Dimmable By Trailing Or Leading Edge External Dimmers 220V-240V

Voltage:

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ACCESSORIES



MINI FLAP SYSTEM - Flat end cap. Thickness 2mm. metal grey M159961



MINI FLAP SYSTEM -Decorative end cap. 298x181mm. metal grey M159261



MINI FLAP SYSTEM - 90° connector. 318x318mm. metal grey M158761



MINI FLAP SYSTEM - Dustprotection polycarbonate screen. 2 pieces required. For modules 1185mm long. M080515



MINI FLAP SYSTEM - Steel suspension cable. 1400mm. M159361



MINI FLAP SYSTEM - Steel suspension cable. 1400mm. With power feed cable. 5 wires (5x1,5mm²). M159461