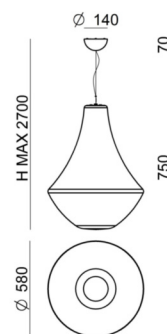




Pendant Luminaires | 220-240 V | Module 38 W 700 mA | DALI | CRI 90
8025



Technical data	
Installation position	Ceiling
Installation environment	Indoor
Light Source	LED
Optics	General Lighting
Light emission direction	downward and upward
Power	38 W
Luminous flux (source)	4701 lm
Frequency	60 - 50 Hz
CCT / Tonalità	3000 K
Colour rendering index	90 Ra
Safety class	1
IP	IP20
Glow wire test	850°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
ETL	No
Driver included	Yes
Dimmable article	DALI
Induzione	No
Emergency mode	No
Motion sensor	No
Directional	No
Tilting	No
Walk-over	No
Drive-over	No
Cable included	No
Resin potting	No

Finishing casing	
Material	Iron
Colour	embossed white RAL 9003
Processing	Coating

Finishing diffuser	
Material	PC

Finishing mounting frame	
Material	Iron
Colour	embossed white RAL 9003
Processing	Coating



Pendant Luminaires | 220-240 V | Module 38 W 700 mA | DALI | CRI 90
8025

Double emission pendant luminaires for indoor application. The warm white LED light source with a general lighting light distribution is composed of 1 topped LEDs with CCT of 3000 K and a CRI 90; the source luminous flux is 4701 lm, with a 123.7 lm/W nominal luminous efficacy and an operating lifetime (L80) of 80000 hours.

The device body is made of iron and features a embossed white ral 9003 finish, processed by means of coating; the diffuser is made of PC; the mounting frame is made of iron, with a embossed white ral 9003 finish, processed by means of coating. The ingress protection degree is IP20; the total weight is of -- kg. The power supply driver is included in the delivery.

The total absorbed power is 38 W.

The device features protection class I and can be ceiling-mounted.

Illuminotechnical Features	
Light Output Ratio (LOR)	82 %
Luminous flux (source)	4701 lm
Luminaire luminous flux	3872 lm
Consumption	38 W
Luminaire efficacy	101 lm/W
Colour temperature	3000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Colour rendering index	90 Ra
Life / Failure ratio	L80C0B20 80H

UGR	
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20
UGR transversal	< 19
UGR axial	< 19

OPTICAL	
Light distribution simmetry	Symmetrical
Ottica C0/C180	180°



Bracket	Finish	Code
L=32mm, H=13mm, D=40mm	Grey	52340

Bracket	Finish	Code
L=32mm, H=21mm, D=182mm.	Black	52410
Material:Iron, colour:black RAL 9005, processing:Coating.		

Closing cap	Code
	52225

Track	Code
	44000

Track	Code
	44010

Track	Code
	44020

Power supply	Code
	44045

Power supply	Code
	44035



Power supply

Code
44105

Power supply

Code
44055

Power supply

Code
44065

Power supply

Code
44075

Power supply

Code
44095

Power supply

Code
44085

Power supply

Code
44135

Power supply

Code
44145



Cable junction
Type linear.

Finish

Grey

Code

44115

Cable junction
Type flexible curve.

Finish

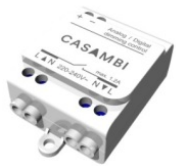
Grey

Code

44155

Code

54130



Dimmer
Bluetooth, 220-240V

Code

KIT0079
