




FT



DECORING

TECHNICAL DATA



	220-240 Vac	85 lm/w	CRI80	IP20	SMD2835 LED
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The whole series of decorative LED FRAME solution utilizes a uniform extruded aluminium housing with lesser trim size, sleek and seamless design, uniformly lighted through an acrylic diffuser, streamlined aesthetic, perfect solution for general illumination, high visual comfort, higher stability of color rendition, with surface mounting and suspended options, supplied with power supply.

DRIVER | Lighting Control
Standard

CRI | Standard
CRI >80 | CRI >90

BEAM ANGLE | 
120°

TECHNICAL DATA

LED	:	BRIDGELUX SMD LED
MacAdam Step	:	SDCM <3
Luminaire Efficacy	:	60 lm/W (@4500K)
Lifetime	:	L ₈₀ B ₁₀ 50,000Hrs, Ta@35°C
UGR	:	<21

GENERAL

Mounting	:	Suspended, Indoor
Housing	:	Die-Cast Aluminium
Heat sink	:	Aluminium
Diffuser	:	Acrylic
Adjustability	:	No
Driver Mounting	:	Remote
Emergency kit	:	Not Available

IP Rating	:	IP20
IK Rating	:	IK04
Protection Class IEC	:	II
Energy Class	:	A+
Working Temp.	:	-40° to 50°C
Glow-wire test	:	960°
Weight	:	-
Warranty	:	3 yrs (extendable to 5 yrs)

3000K 4000K



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All technical specifications and datas are subject to modification at any time and without notice.
The rated values (@ta25°C) of luminous flux and electrical load are subject to initial tolerance of +/- 10%. Tolerance of CCT are subject to +/- 150K.

FT



DECORING

TECHNICAL DATA



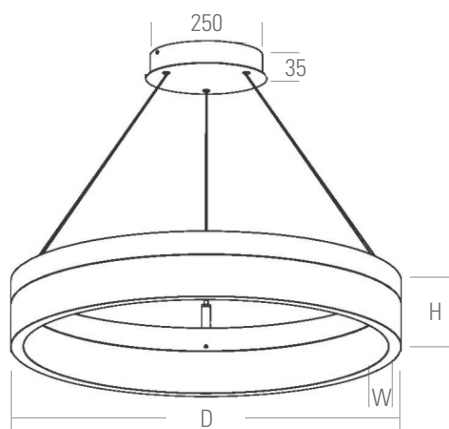
DECORING



DESIGNATION	IMAGE	POWER	LUMENS	CCT	CODE
DECORING 400		18 W	1530 lm	3000K	INT20057-30K
DECORING 600		26 W	2210 lm	3000K	INT20058-30K
DECORING 800		35 W	2975 lm	3000K	INT20059-30K
DECORING 1000		44 W	3740 lm	3000K	INT20060-30K
DECORING 1200		53 W	4505 lm	3000K	INT20061-30K

3000K 4000K

DIMENSION



Suspension cable height: 1.4m

DIMENSION (MM)

400 D x 80 H x 13 W
600 D x 80 H x 13 W
800 D x 80 H x 13 W
1000 D x 80 H x 13 W
1200 D x 80 H x 13 W

NOTES

ISO DOC. NO.: SM-OPN-QSF08

CE RoHS

PROJECT
LUMINAIRE REF.
QUANTITY
DATE

Contact Name
Mobile
Email


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Updated on April 15, 2022

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