lightnet

Caleo-X6

Surface mounted luminaire - Direct/indirect light distribution Article code: 1AX6AWE-827M-Q300-G



Illustrations may only be similar and serve as an orientation.

Caleo-X6. LED. Surface-mounted luminaire for walls and ceilings. Surface finish Snow White. Direct light distribution and indirect lighting corona. Color temperature: 2700K (Soft White). Color Rendering Index (CRI): >80. Microprismatic screen for reduced luminance in office areas. UGR<=19. Reflector: Satin Gold. Switchable. LxWxH (square). L=11,8". W=11,8". H=1"+1,4". Medium-power current. 1861lm. 17W.

4,9lbs. Binning initial <= MacAdam 3. IP20. Protection class I. cETLus pending. IK02. 120-277V. 50-60 Hz. RG0 (EN62471). A minimum LED lifetime of 50,000h with 85% of lumen maintenance in 25°C ambient temperature, in compliance with IES LM-80 testing measurements. 5 years warranty. Manufacturer: Lightnet USA Inc

© LIGHTNET USA, INC | 2937 SW 27TH AVE STE 305 | MIAMI, FL 33133, Phone: (+1) 800-940-9092, E-Mail: info@lightnet.us, Internet: www.lightnet.us We reserve the right to make mistakes or modifications. Illustrations may only be similar and serve as an orientation. Kindly always check you are working with current version of mounting instruction.

lightnet

Caleo-X6

Surface mounted luminaire - Direct/indirect light distribution

Article code:	1AX6AWE-827M-Q300-G
---------------	---------------------

	Customer / Project:	
<u> </u>	Note:	
	Productname	Caleo-X6
	Lamp	LED
	Installation Type	Surface mounted luminaire
	Surface finish	Snow White
	Light characteristics	Direct/indirect light distribution
	Color temperature	2700K
	Color Rendering Index (CRI)	CRI>80
Indir.~35% UGR≝19	Optical system	Microprismatic screen
Dir.~65% 50	UGR	UGR<=19
150	Reflector Color Inside	Reflector: Satin Gold
250	Control	Switchable
350	Length L/Diameter D (in)	L=11,8"
	Width W (in)	W=11,8"
	Height H (in)	H=1''+1,4''
	Current/Power	Medium-Power
35mm 25mm1375"	Luminous Flux	1861lm
	Power consumption	17W
	Voltage	120-277V
QV	Degree of protection	IP20
	Indoor/Outdoor	Indoor: ta [ambient] max. 25°C
	LED lifetime	L85/50,000h (tq 25°C)
	Certification	cETLus pending
	Weight (lbs)	4,9lbs
	IP20 = -120- 50-60 IK 277V Hz 02 RG0	≤3 MacAdam L85/50000h C€ ⊕