

START Panel 600x600 4000lm 840 0044636



















Features

 LED Panel with backlit technology, ideal for general indoor lighting applications such as breakout areas, offices and meeting rooms. Extruded aluminium frame, passive cooling. Low glaring UGR<22. RG0, 110 degree beam angle, optical system: PS diffuser with Opal finish. Light color temperature: 4000K Neutral White, total system power: 30W, total fixture output: 4000lm, efficacy: 133 lm/W, Ra80 typical, LED chromacity: 3 step MacAdam ellipse (SDCM3). lifespan: 100,000 hours at 70% of the original output (L70B50), IR/UV free light source without heat radiation, operating voltage: 220-240V / 50-60Hz, low flicker, non dimmable driver, electrical protection: Class II. Degree of Protection: IP40/IP20, suitable for indoor environment only. Nominal size: 595x595mm, Loop in / loop out wiring, saftey cables & quick connector included, 25mm nominal height, White color frame, weight: 1,67Kg.

Product Overview

Product name	START Panel 600x600 4000lm 840
Technology	LED (3 SDCM)
Cap/Base	N/A
Housing	Steel
Mount	Ceiling recessed mounting, Suspended
General application	Education, Office
ETIM Class	EC002892
E-number FI	4279393
Fixture luminous flux (lm)	4000
Luminaire efficacy (lm/W)	133
Correlated colour temperature (k)	4000
Light colour	Neutral White

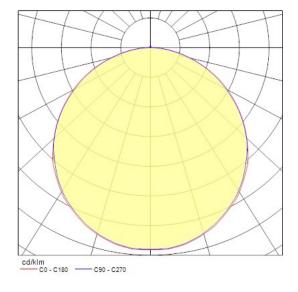


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Colour Variation Initial (SDCM) Beam Angle (°) Glare control Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type LED driver constant current Dimmable No LED Flickering Rate Housing colour IP rating IP 40/20 IK rating Product EAN number 5 years	CRI (Ra)	80
Glare control < 22 Photobiological Risk Group RG0 Total power consumption (W) 30 Electrical protection Class II Control gear type LED driver constant current Dimmable No LED Flickering Rate Ultra low (5% or less) Housing colour RAL9003 IP rating IP40/20 IK rating IK03 Product EAN number 5410288446363 Warranty 5 years	Colour Variation Initial (SDCM)	3
Photobiological Risk Group Total power consumption (W) 30 Electrical protection Control gear type LED driver constant current Dimmable No LED Flickering Rate Ultra low (5% or less) Housing colour RAL9003 IP rating IP40/20 IK rating Product EAN number 5410288446363 Warranty 5 years	Beam Angle (°)	110
Total power consumption (W) Electrical protection Class II Control gear type LED driver constant current No LED Flickering Rate Ultra low (5% or less) Housing colour RAL9003 IP rating IP40/20 IK rating Product EAN number 5410288446363 Warranty 5 years	Glare control	< 22
Electrical protection Control gear type LED driver constant current No LED Flickering Rate Ultra low (5% or less) Housing colour RAL9003 IP rating IP40/20 IK rating IK03 Product EAN number 5410288446363 Warranty 5 years	Photobiological Risk Group	RG0
Control gear type Dimmable No LED Flickering Rate Ultra low (5% or less) Housing colour RAL9003 IP rating IP40/20 IK rating IK rating Product EAN number 5410288446363 Warranty 5 years	Total power consumption (W)	30
Dimmable LED Flickering Rate Ultra low (5% or less) Housing colour RAL9003 IP rating IP40/20 IK rating IK03 Product EAN number 5410288446363 Warranty 5 years	Electrical protection	Class II
LED Flickering Rate Housing colour IP rating IK rating Product EAN number Warranty Ultra low (5% or less) RAL9003 IP40/20 IK03 5410288446363 5 years	Control gear type	LED driver constant current
Housing colour IP rating IP40/20 IK rating IK03 Product EAN number 5410288446363 Warranty 5 years	Dimmable	No
IP rating IK rating IK03 Product EAN number 5410288446363 Warranty 5 years	LED Flickering Rate	Ultra low (5% or less)
IK rating IK03 Product EAN number 5410288446363 Warranty 5 years	Housing colour	RAL9003
Product EAN number 5410288446363 Warranty 5 years	IP rating	IP40/20
Warranty 5 years	IK rating	IK03
·	Product EAN number	5410288446363
	Warranty	5 years
Dimming method N/A	Dimming method	N/A

Photometry



Technical drawings

