

### START Panel 1200x300 HE 3900Lm 830 LILO 0042878























#### **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: 3000K Warm White, total system power: 34W, total fixture output: 3900lm, efficacy: 115 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: 1195x295mm, Loop in / loop out wiring, saftey cables included, 25mm nominal height, White color frame, weight: 1,9Kg.

### **Product Overview**

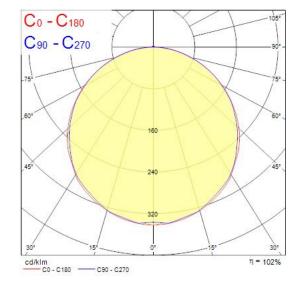
Product name	START Panel 1200x300 HE 3900Lm 830 LILO
Technology	LED
Cap/Base	N/A
Housing	Aluminium, Steel
Mount	Ceiling recessed mounting
General application	Education, Office
ETIM Class	EC002892
E-number FI	4278473
Fixture luminous flux (lm)	3900
Luminaire efficacy (lm/W)	115
Correlated colour temperature (k)	3000
Light colour	Warm White
CRI (Ra)	80



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Beam Angle (°) 110 Glare control < 22 Photobiological Risk Group RG0 Total power consumption (W) 34 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 5410288428789 Warranty 5 years Dimming method N/A	Colour Variation Initial (SDCM)	3
Photobiological Risk Group Total power consumption (W) 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 5410288428789 Warranty 5 years	Beam Angle (°)	110
Total power consumption (W)  Electrical protection  Control gear type  LED driver constant current  No  LED Flickering Rate  Ultra low (5% or less)  Housing colour  RAL9003  IP rating  IP rating  IK rating  Product EAN number  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 5410288428789 Warranty 5 years	Photobiological Risk Group	RG0
Control gear typeLED driver constant currentDimmableNoLED Flickering RateUltra low (5% or less)Housing colourRAL9003IP ratingIP40/20IK ratingIK03Product EAN number5410288428789Warranty5 years	Total power consumption (W)	34
Dimmable  LED Flickering Rate  Ultra low (5% or less)  Housing colour  RAL9003  IP rating  IP40/20  IK rating  IK03  Product EAN number  5410288428789  Warranty  5 years	Electrical protection	Class II
LED Flickering Rate  Housing colour  RAL9003  IP rating  IK rating  Product EAN number  S410288428789  Warranty  Ultra low (5% or less)  RAL9003  IP40/20  IK03  Foduct EAN number  5410288428789  5 years	Control gear type	LED driver constant current
Housing colour  IP rating  IP40/20  IK rating  IK03  Product EAN number  5410288428789  Warranty  5 years	Dimmable	No
IP rating IK rating IK03 Product EAN number 5410288428789 Warranty 5 years	LED Flickering Rate	Ultra low (5% or less)
IK rating IK03  Product EAN number 5410288428789  Warranty 5 years	Housing colour	RAL9003
Product EAN number 5410288428789 Warranty 5 years	IP rating	IP40/20
Warranty 5 years	IK rating	IK03
·	Product EAN number	5410288428789
Dimming method N/A	Warranty	5 years
	Dimming method	N/A

## **Photometry**



## **Technical drawings**

