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Product: AGALINE LED 3R 21600 OPTICS-1 EDD 34 IP65 830 / L-1860MM Index: 19.4200.4113.34



Description

Agaline 3R is a single linear luminaire designed for mounting on slings. The body is made of white powder-coated steel sheet. Optical system based on lenses providing different light distribution. High level of protection against penetration of dust and water - IP65. Agaline is an excellent solution for lighting industrial facilities and warehouses, but also finds application in offices, supermarkets and shops.

Droduct information	Catagory Industrial Luminations
Product information	Category Industrial luminaires
	Family AGALINE LED 3R
	Name AGALINE LED 3R 21600 OPTICS-1 EDD 34 IP65 830 / L-1860M
	Index 19.4200.4113.34
	EAN 5902107428334
	$\overbrace{LED} \textcircled{} \end{array}$
Light and electrical data	Light source LED
	Luminous flux LED [Im] 22884
	LED power [W] 129,6
	Luminaire luminous flux [lm]21739,8Power of luminaire [W]145,2
	Luminaire's light efficiency [lm/W] 149,7
	Color of the light [K] 3000
	CRI >80
	SDCM (LED sources) 3
	Beam angle [°] (C0-C180) / (C90-C270) - 68,2° / 69,4°
	Photobiological risk class (IEC/EN RG0 62471)
	Protection against electric shock
	Protection degree IP65
	Voltage 220240 V, 5060 Hz
	Lifetime of LED sources [h] 90000
	Lx/By L80B10
	Operating temperature range [°C] -25 ÷ 35
	Driver DIM DALI (EDD)
Mechanical data	Assembly surface mounted on slings
Mechanical data	Assembly surface mounted on slings Material steel sheet
Mechanical data	Material steel sheet
Mechanical data	Materialsteel sheetColorRAL 9016 (white)







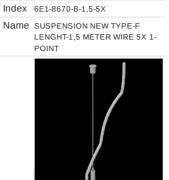
Accessories

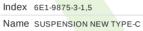
- Index 6E1-500KW34K-5
- Name SUSPENSION NEW TYPE-A+B 34 LENGHT 1,5M WIRE 5X SET



- Index 6E1-9875-4-1,5-5X
- Name SUSPENSION NEW TYPE-D LENGHT-1,5 METER WIRE 5X 1-POINT







ME SUSPENSION NEW TYPE-C LENGHT-1,5 METER WITHOUT WIRE 1-POINT



Name SUSPENSION NEW TYPE-E LENGHT-1,5 METER WITHOUT WIRE 1-POINT

Index 19.3272.1205.00

- Index 6E1-500KWB34K-5
 - Name SUSPENSION NEW TYPE-A+E 34 LENGHT 1,5M WIRE 5X SET



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 22-08-2025