

Product: PARALLEL LED 4000 OPTICS-WIDE E 34 840 / L-1142MM Index: 19.4101.3121.34



Description

Parallel is an industrial modular system for installing in straight lines. It is an excellent option for lighting industrial premises and warehouses, but is also suitable for offices, supermarkets and commercial spaces. A luminaire mounted in line systems, made of aluminium, painted in white. To be applied in industrial objects and other places, where high intensity and uniformity of lighting is necessary.

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Product information	Category	Industrial luminaires	
	Family	PARALLEL LED	
	Name		PTICS-WIDE E 34 840 / L-1142MM
	Index	19.4101.3121.34	
Light and electrical data	Light sour	се	LED
ů.	Luminous	flux LED [lm]	4606,4
	LED powe	er [W]	23,7
	Luminaire	luminous flux [lm]	4264,2
	Power of I	luminaire [W]	26,5
	Luminaire	's light efficiency [lm/W]	160,9
	Color of th	ne light [K]	4000
	CRI		>80
	SDCM (LE	ED sources)	3
	Beam ang	ple [°]	(C0-C180) / (C90-C270) - 90,6° / 105,4°
	Photobiolo 62471)	ogical risk class (IEC/EN	RG0
	Protection	against electric shock	I
	Protection degree Voltage Lifetime of LED sources [h]		IP20
			220240 V, 5060 Hz
			60000
	Lx/By		L80/B10
	Operating	temperature range [°C]	5 ÷ 35
	Driver		standard on/off (E)
	Circuit loa	d capacity	22 (B10), 34 (B16), 33 (C10), 54 (C16)
Mechanical data	Assembly		ace mounted on slings
[] []]H	Material	alun	ninum
A B	Color	RAL	9016 (white)
	Diffuser	OPT	ICS (optical system based on lenses)

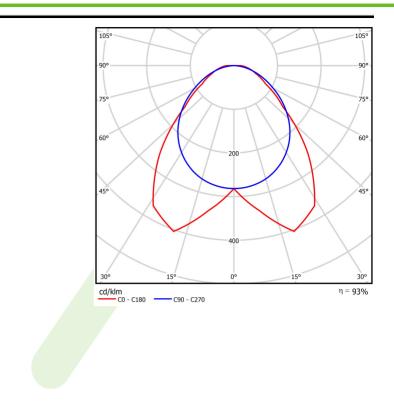
Impact resistant

Dimensions [mm]

IK04

1142x 70 x 50

A graph of light

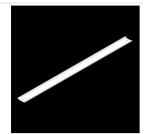






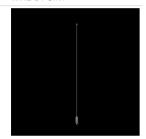
Accessories

Index 19.4101.0003.34 Name PARALLEL LED ACCESSORIES COVER L-1140MM 34



Index 6E1-9875-3-1,5

Name SUSPENSION NEW TYPE-C LENGHT-1,5 METRA WITHOUT WIRE 1-POINT



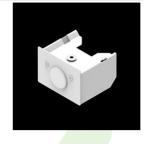
Index 19.4101.0002.34

Name PARALLEL LED ACCESSORIES CONNECTOR 34

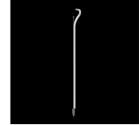


Index 19.4101.0001.34

Name PARALLEL LED ACCESSORIES END-CAP 34







Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 23-12-2022