

Product: STREETPARK SMALL V2 LED PREMIUM 9000 PARKING E IP66 43 740

Index: 19.4402.2B81.43



Description

Streetpark LED Mini/Small combines elegance and efficiency, offering optimal lighting for urban streets, roads, and public spaces. With up to182 (Mini), 187 (Small) Im/W efficiency, and a lumen output of up to 7523 Im (Mini) and 17287 Im (Small), it ensures excellent visibility while reducing energy consumption. Built to withstand harsh outdoor conditions, it's perfect for a wide range of applications, from main roads to squares.

Product information

Category	Outdoor luminaires
Family	STREETPARK SMALL V2 LED PREMIUM
Name	STREETPARK SMALL V2 LED PREMIUM 9000 PARKING E IP66 43 740
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Light and electrical data

LED Luminous flux LED [Im] 9276 LED power [W] 44 Luminaire luminous flux [Im] 8079,1 Power of luminaire [W] 48,3 Luminaire's light efficiency [Im/W] 167,3 Color of the light [K] 4000 CRI >70 SDCM (LED sources) 3 Beam angle [°] asymmetric light distribution Photobiological risk class (IEC/EN 62471) RG0 Protection against electric shock I Protection degree IP66 Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] 108000 Lx/By L95/B10 Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E) Circuit load capacity 8 (B10), 13 (B16), 13 (C10), 22 (C16)		
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CRI >70 SDCM (LED sources) 3 Beam angle [°] asymmetric light distribution Photobiological risk class (IEC/EN 62471) RG0 Protection against electric shock I Protection degree IP66 Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] 108000 Lx/By L95/B10 Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E)	Luminaire's light efficiency [lm/W]	167,3
SDCM (LED sources) Beam angle [°] Photobiological risk class (IEC/EN 62471) Protection against electric shock Protection degree IP66 Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] Lx/By Derating temperature range [°C] Driver 3 asymmetric light distribution RG0 RG0 1 1 1 1 1 1 1 1 1 1 1 1 1	Color of the light [K]	4000
Beam angle [°] asymmetric light distribution Photobiological risk class (IEC/EN 62471) RG0 Protection against electric shock I Protection degree IP66 Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] 108000 Lx/By L95/B10 Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E)	CRI	>70
Photobiological risk class (IEC/EN 62471) Protection against electric shock Protection degree IP66 Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] Lx/By L95/B10 Operating temperature range [°C] Driver RG0 RB0 ID800 LP66 LP66 LP67 LP69 LP7 LP80 LP95/B10 Standard on/off (E)	SDCM (LED sources)	3
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Protection degree IP66 Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] 108000 Lx/By L95/B10 Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E)	Photobiological risk class (IEC/EN 62471)	RG0
Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] 108000 Lx/By L95/B10 Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E)	Protection against electric shock	I
Lifetime of LED sources [h] 108000 Lx/By L95/B10 Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E)	Protection degree	IP66
Lx/ByL95/B10Operating temperature range [°C]-40 ÷ 50Driverstandard on/off (E)	Voltage	220240 V, 5060 Hz
Operating temperature range [°C] -40 ÷ 50 Driver standard on/off (E)	Lifetime of LED sources [h]	108000
Driver standard on/off (E)	Lx/By	L95/B10
· /	Operating temperature range [°C]	-40 ÷ 50
Circuit load capacity 8 (B10), 13 (B16), 13 (C10), 22 (C16)	Driver	standard on/off (E)
	Circuit load capacity	8 (B10), 13 (B16), 13 (C10), 22 (C16)

Mechanical data

Assembly	mounted on poles
Material	aluminum
Color	RAL 7035 (light grey)
Diffuser	PMMA lenses and hardened transparent glass
Impact resistant	IK09
Dimensions [mm]	610 x 205 x 85



A graph of light





