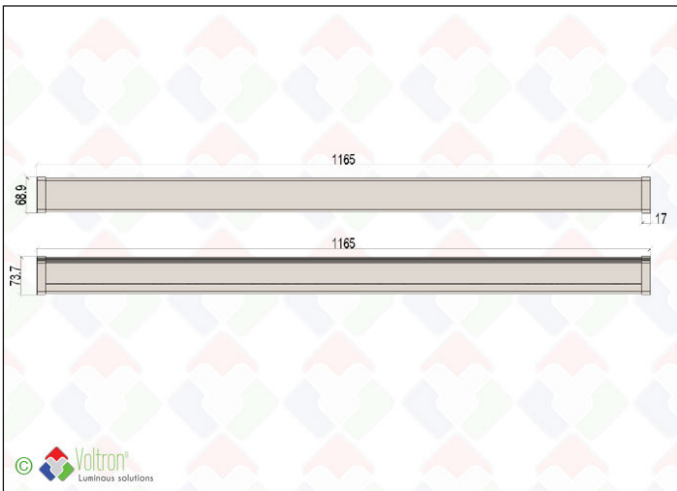


The Parker Mini

TPM-120-4000K

The Mini Parker by VOLTRON® is the perfect replacement for classic fluorescent fixtures. The luminaire is built according to the circular principle: power supply and light source can be replaced quickly and easily. The adjustable power supply makes it possible to set the fixture to 25W(3146lm) or 41W(4888lm). This allows mounting on different types of existing structures such as wire tray, beam, CANALIS system,... or optionally floating with our Quick Fix system. The fixture is quite rounded, which makes this fixture ideal for use within the food industry. IP44 - 4000K - 120° Opal lens - L80 >54.000h - Always 5 year warranty. Ideal for offices, shops, car parks, warehouses from 2m to 6m. ENEC and TÜV Rheinland approved.



CCT
4000K

WATT
25-41W

IP
44

Lumen
3146-4888Lm

CRI Ra
>87

UGR
<20

Lxx T_a 25°C
L80 >54.000

MacAdam
3

ENEC
V

IK
8

V

DIMMABLE
-

xx°
-

GARANTIE
5

Technical data

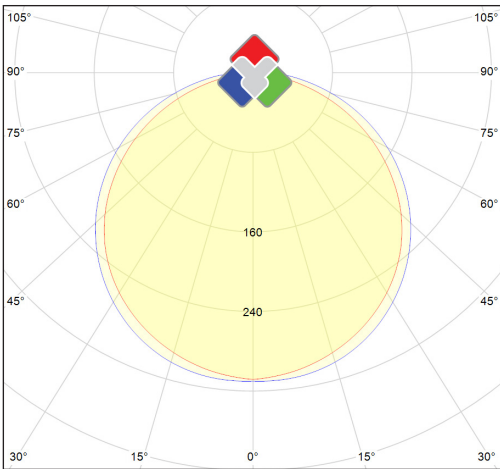
Productnumber	Barcode	CCT	IP value	ENEC/TÜV
TPM-120-4000K	LH-1632	4000K	44	V
Number of LED	Wattage	Height	Length	Finish color
144	25-41W	7,37CM	116,5CM	Aluminum/opale
CRI Ra	Lxx @Ta=25°C	UGR	MacAdam	IK
>87	L80 >54.000	<20	3	8
Spread angle	Tilttable	Lumen	Dimmable	Driver included
120°	-	3146-4888Lm	-	V
Gross weight	Net weight	Constant current	Packed per	Full package
3	2,5	V	1	6

Specification text*

LED luminaire for individual luminaire applications. The luminaire is built according to the circular principle: power supply and light source can be replaced quickly and easily. Suspended mounting by means of the optional iron wire suspension possible up to 1.5 meters from the suspension point. Suspension set must be mounted on the back clips and the mounting system is equipped with the QuickFix system, which means that length adjustment can be carried out without screws or bolts. With a total length of 116cm, maximum height fixture 7.37cm (without side mounting) and width of 6.9cm. The LED fixture is equipped with transit options to install fixtures in a line one after the other. Equipped with an opal cover of 120°. The power supply is from the Philips brand and has dip switch settings. The fixture can be set to 25W (=3146lm) or 41W(4888lm). This option allows one and the same luminaire to be used in different applications where the ceiling heights are different. Suitable for mounting in warehouses, shops, underground car parks, offices, sports facilities,... The fixture is equipped with 2 feedthroughs on the left side and right side and also has the option to be connected via the top. The 2 supplied clips can be mounted very quickly on the support surface, after which the fixture can be clicked in very quickly. The light source or power supply can be replaced separately very quickly if necessary and this provides a high ecological and economic factor that is decisive in the long term. Luminaire luminous flux from 2862lm to 4220lm. Efficiency of 110lm/W. With a color rendering index of >87. Light color 4000K daylight white. IK8 / UL94-V2. Luminaire housing completely in aluminium. The cover consists of an opal PC. Led chip Epistar SMD3030. Components such as PCB, power supply and connection are directly replaceable. IP44 class. Provided with photometric report and IES file for elaboration in DIALux. L80 >54,000 @Ta25°C. ENEC and TÜV Rheinland approved.

* Available on the website

Photometric diagram



Areas of application

Production areas / Warehouses / Parking lots (underground, above ground, half open) / Classrooms / Corridors / Sports halls / Dressing rooms / Expo halls / Perfect 1 on1 replacement for existing TL8 / 5 installations

Extra information

All information, specification texts, photos, technical drawings, connection diagrams, photometric .LDT files can be found via this clickable direct link: https://www.voltron-lighting.com/product/EN/76/1632/The_Parker_Mini--TPM-120-4000K or can be requested through your contact person.

Direct link website



Product barcode



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