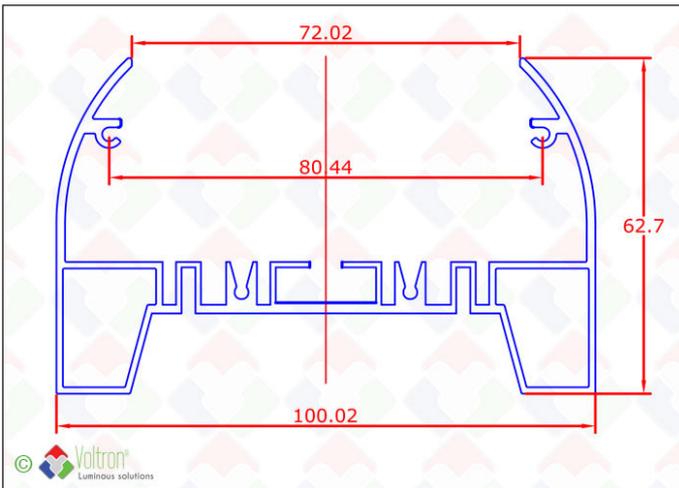


The Parker

TP9090-76-DW-TR-1050

The Parker by VOLTRON® is the perfect substitute for fluorescent luminaires. The luminaire is built according to the circular principle: power supply and light source can be replaced quickly and easily. Can be mounted on different types of existing structures such as wire mesh, girder, CANALIS system, ... or optionally floating with our quick fix system. Thanks to its unique tilting system, The Parker can be used in a more targeted and flexible manner. The luminaire has been developed with round borders, which makes this luminaire ideal for use within the food industry. Type TP9090 : 76W - 10056Lm - IP65 - 4000K - 90°/90° lens (wide beam) - L80 >55.000u - IK10 Tested - version: not dimmable (MeanWell driver included) - Always 5 years warranty. Ideal for 5m to 16m production areas. ENEC and TÜV Rheinland approved.



 CCT 4000K	 WATT 76W	 IP 65	 Lumen 10056Lm	 CRI Ra >87	 UGR <20	 Lx T: 25°C L80 >55.000
 MacAdam 3	 ENEC V	 IK 10	 V	 DIMMABLE -	 xx° 180°	 GARANTIE 5

Technical data

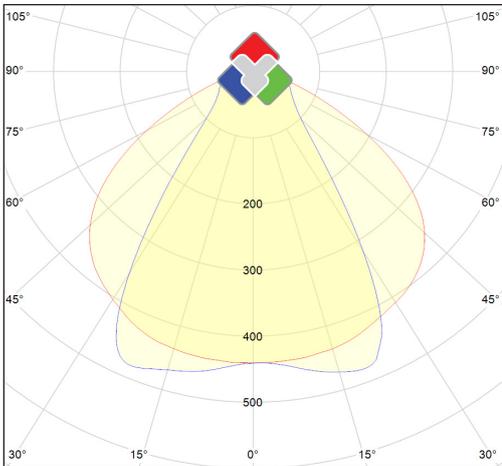
Productnumber	Barcode	CCT	IP value	ENEC/TÜV
TP9090-76-DW-TR-1050	LH-1386	4000K	65	V
Number of LED	Wattage	Height	Length	Finish color
144	76W	6,7CM	115CM	Grey
CRI Ra	Lxx @Ta=25°C	UGR	MacAdam	IK
>87	L80 >55.000	<20	3	10
Spread angle	Tiltable	Lumen	Dimmable	Driver included
90°90°	180°	10056Lm	-	V
Gross weight	Net weight	Constant current	Packed per	Full package
3	2,5	V	1	3

Specification text*

LED fixture for individual fixture applications. The fixture is constructed according to the circular principle: power supply and light source can be replaced quickly and easily. Pendulum mounting by means of the optional iron wire suspension possible up to 1.5 meters from the suspension point. Suspension set must be pushed directly onto the open back of the fixture and the mounting system is equipped with the QuickFix system so that length adjustment can be carried out without screws or bolts. With a total length of 115 cm, maximum height of the luminaire 10 cm (without side mounting) and width of 10.5 cm. The LED fixture has side mounting so that with ceiling and / or wall mounting the entire fixture can be turned up to 180 °. Equipped with a transparent linear lens of 90 ° 90 ° for a higher lumen output on the ground. The power supply of the MeanWell brand with constant current being 1050mA for a connected load of 76W. Suitable for mounting from 4 meters to 16 meters in open or semi-open warehouses, production halls, sports halls, ... The power supply is mounted outside on the housing just like the connection points for faster mounting. Luminaire luminous flux from 10056lm to 76W. Efficiency of 132lm/W. With a color rendering index of > 87. Light color 4000K daylight white. IK10 / UL94-V2. Luminaire body entirely in aluminum (same as side suspension system and end caps), with lacquered gray top layer. The cover consists of a transparent PC. LED chip Epistar SMD3030. Components such as PCB, power supply and connection are immediately replaceable. IP65 class. Equipped with photo metric report and IES file for elaboration in DIALux. L80> 55,000 @ 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/70/1386/The_Parker--TP9090-76-DW-TR-1050 or can be requested through your contact person.

Direct link website



Product barcode



The Voltron® name and logo as well as product names are part of the Voltron® Lighting Group and are protected by national and international laws. The usage rights, reproduction rights as well as the intellectual rights are the exclusive property of the Voltron® Lighting Group. Voltron® pays a lot of attention to the correctness and completeness of the information. However, it cannot be held responsible for any inaccuracy and / or omission. All images and texts are protected under copyright law and may not be used or multiplied without express permission.