Part-T

Indoor Lighting - Surface



TECHNICAL INFORMATION

Housing Sheet steel housing **Optics** UV-stabilized opal diffuser

LED Lifetime 50.000 hours **Mounting** Surface

System

OPTICAL SPECIFICATIONS

OpticalSymmetricalLight Exit Angle120°UGR Value80

ELECTRICAL

 Power (W)
 29-41W

 Power Factor
 >95

Light SourceSMD Mid Power LEDInput Voltage220-240V / 50-60 Hz

OPTIONAL

DALI Emergen

Emergency Lighting Unit Tunable White

MOUNTING

Mounting Type Surface



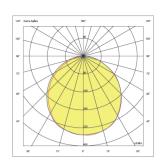












Order Code	W	Light Source	Lm	ССТ	WxLxH (mm)	Kg
03149.66.30.023	29	LED Module	2920	3000	630x630x70	4.3
03149.66.40.024	29	LED Module	3000	4000	630x630x70	4.3
03149.66.30.033	41	LED Module	4100	3000	630x630x70	4.3
03149.66.40.035	41	LED Module	4210	4000	630x630x70	4.3

All electrical values given are nominal values. The luminous flux and the associated electrical load are subject to an initial tolerance of +/- 10%. Color temperature tolerance: +/-150 K. Unless otherwise stated, values are valid for an ambient temperature of 25°C.

The information containing technical parameters and product codes in the catalog and on the website may differ from standard products due to customizations made according to projects. Ikizler Aydınlatma has the right to make changes to the products without notice. You can get up-to-date information about the products on our website.

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