

Mark

EST01027 - max. 5 W - Downlight

DESCRIPTION

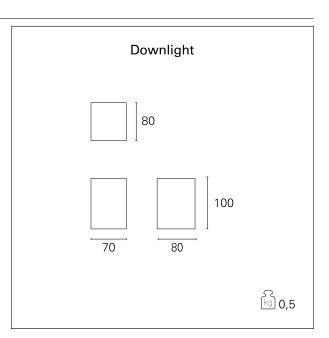
Made of die-cast aluminum, Mark is designed for wall installations in outdoor; it stands out for its minimal design, for its particularly compact dimensions and for its three available finishes; available in white, grey and rust, Mark is indeed particularly suitable for the lighting of paths or rest areas in residential areas. Available in two different versions with mono or dual emission, it is equipped with a transparent protection glass, perfectly flush mounted with the front. Mark is equipped with a standard GU10 socket that allows the replacement of the LED source, thus making the fixture more durable over time; the source can be replaced easily by temporarily removing the body of the appliance from its wall fixing bracket.



PRODUCTS CHARACTERISTICS

installation type

material Color Power net weight Wall and Ceiling Mounted Aluminum die casting White max. 5 W 0,60 kg



ELECTRICAL CHARACTERISTICS

| feeding | 220÷240 V |
|------------------|-----------|
| driver | On÷Off |
| Insulation class | Class I |

MECHANICAL CHARACTERISTICS

| product IP rate IK | IP65 IK05 | |
|---|---|--|
| PAN Srl Via G. Michelucci, 1 50028 Barberino Tavarnelle | Tel. +39 055 80 59 336/7 Fax +39 055 80 59 338 panint@panint.it | This datasheet is property of Pan Srl. All rights reserved. We reserve the right to make technical changes without notice. |
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| LED SOURCE DETAILS | | |
|-------------------------|------------|--|
| led source type | LED / HAGS | |
| Light source connection | GU10 | |
| LIGHTING DETAILS | | |