



MOON RECESSED WALL WASH



DESCRIPTION

Featuring a shallow recess depth for a hassle-free installation, Moon Recessed Wall Wash W is a perfect in-ground solution for a uniform illumination of façades and architectural elements. Owing to the black screen printing on half of its glass, it delivers an even wall wash effect with a well-defined light projection, also preventing any kind of unpleasant glaring effect. To be used with a remote PSU, it is available in two walk-on configurations coming with either stainless steel frame or flush-mount full-glass. Featuring a 2000 Kg load bearing capacity, a robust drive-over version is suitable for installation in vehicular areas.

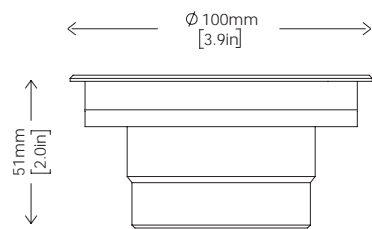
MAIN FEATURES

- Max. delivered lm output: 907 lm / 113 lm/W
- Max. size: \varnothing 100x 51mm / \varnothing 3.9"x 2.0"
- Control system: DMX-RDM, DALI, ON-OFF, 0-10V, remote wireless data
- Small in-ground LED uplighter specific for a uniform illumination of façades and architectural elements

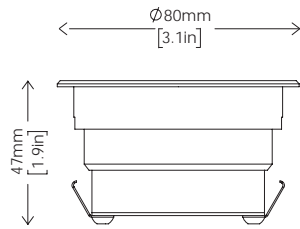
LED COLOUR CONFIGURATIONS



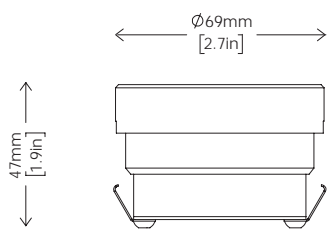
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DRIVE-OVER

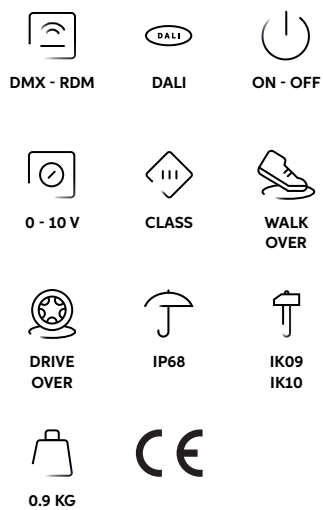


FRAME

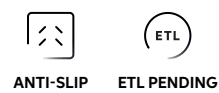


ALL-GLASS

FEATURES



OPTIONS



LED COLOUR CONFIGURATIONS



MORE INFO

on GRIVEN ESSENTIALS' website

CODE

AL5417 MOON RECESSED WALL WASH

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
MOON REC. WALL WASH W	8	907	113

BEAM ANGLE REFERENCE	W
WALL WASH	33° (26° incline) x 81°



MOON RECESSED WALL WASH

Italy – Etruscan Museum of Villa Giulia, Rome

IN-GROUND UPLIGHTERS