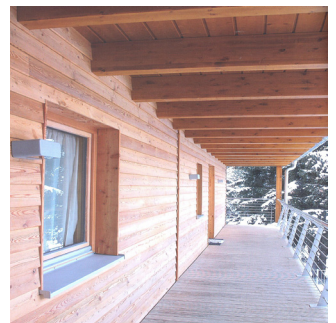
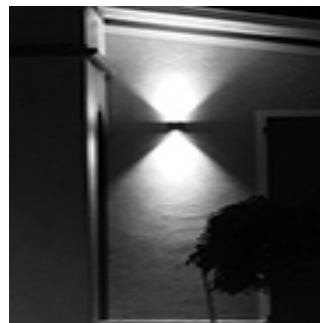




Modo Wall Light

External Lighting



Wall mounted luminaire in 2 sizes.
Choice of 1 or 2 Beams (downlight and/or uplight), narrow or wide angle, for general floodlighting or for creating lighting effects .

Construction: Die cast aluminium. IP65.
IK06.

Lens: Tempered Clear Glass lens 3mm.

Finish: Light Grey Finish as standard.
Dark Grey on request.

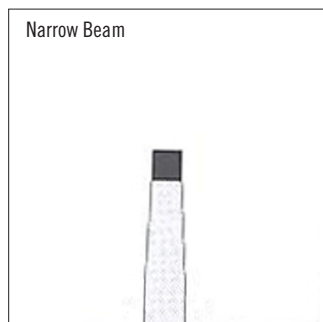
LED: 4w-32w LED. 4000K as standard,
3000K on request.

Driver: Internal, 220-240V AC 50/60Hz

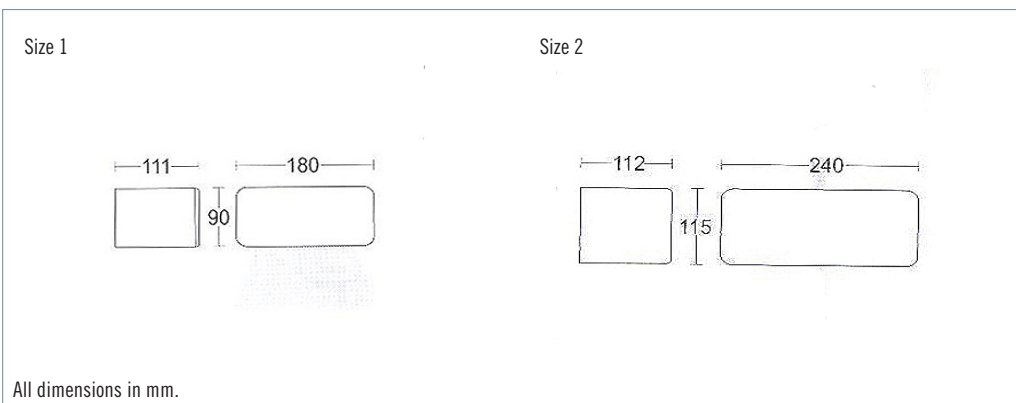
Options: Available in 14 different lighting
beam options, DALI

Manufactured: EU

Product Compliance: EN 60598, CE



DIMENSIONS



ORDERING CODE

Watt	Type	Size	Code	Version	Description	Lumens*
4w	LED	1	G1330.BGNT400	Horizontal	Downlight - 4° Narrow Beam, 4K	475 lm
4w	LED	1	G1363.BGNT400	Vertical	Downlight - 4° Narrow Beam, 4K	475 lm
2 x 4w	LED	1	G1331.LVNT400	Horizontal	Up & Downlight - 4° Narrow Beam, 4K	2 x 475 lm
2 x 4w	LED	1	G1364.LVNT400	Vertical	Up & Downlight - 4° Narrow Beam, 4K	2 x 475 lm
4w	LED	1	G1332.AHXW400	Horizontal	Downlight - 82° Wide Beam, 4K	600 lm
2 x 4w	LED	1	G1333.BRXW400	Horizontal	Up & Downlight - 82° Wide Beam, 4K	2 x 600 lm
7w	LED	1	G1332.CAMT400	Horizontal	Downlight - 43° Medium Beam, 4K	812 lm
2 x 7w	LED	1	G1333.CAMT400	Horizontal	Up & Downlight - 43° Medium Beam, 4K	2 x 812 lm
4w	LED	2	G1015.BGXT400	Horizontal	Downlight - 4° Narrow Beam, 4K	475 lm
2 x 2w	LED	2	G1014.LVXT400	Horizontal	Up & Downlight - 4° Narrow Beam, 4K	2 x 230 lm
9w	LED	2	G1012.LVXW400	Horizontal	Downlight, 82° Wide Beam, 4K	1470 lm
2 x 9w	LED	2	G1013.LRXW400	Horizontal	Up & Downlight - 82° Wide Beam, 4K	2 x 1470 lm
32w	LED	2	G1012.ECFT400	Horizontal	Downlight, 82° Wide Beam, 4K	3781 lm
2 x 16w	LED	2	G1013.ECFT400	Horizontal	Up & Downlight - 82° Wide Beam, 4K	2 x 1997 lm

* Source Lumens

OPTIONS

3K: 3000K, Colour Temperature
.05: Anthracite Grey Finish
DALI: Dali

Further info on request · email: info@veelite.com · www.veelite.com

Specifications may change without prior notification. Ref: 417

Veelite