

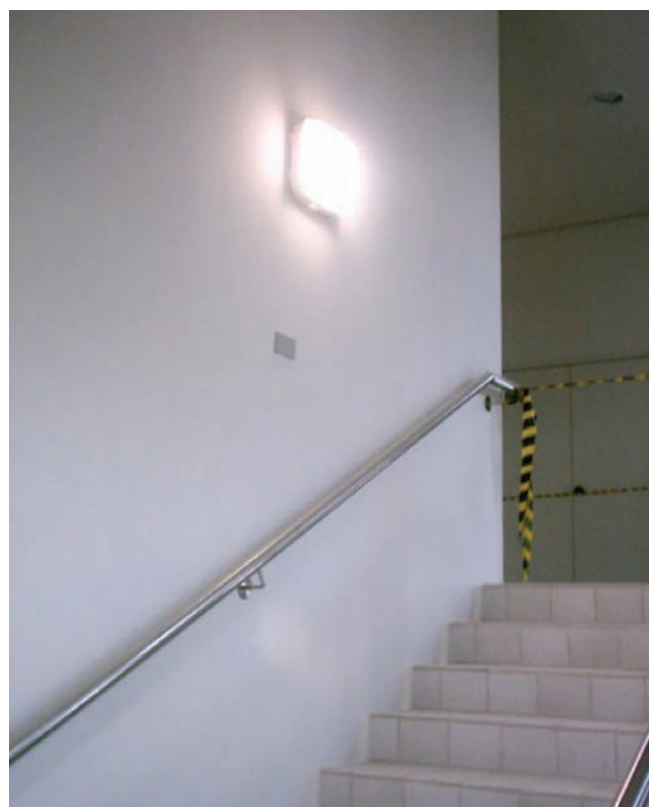
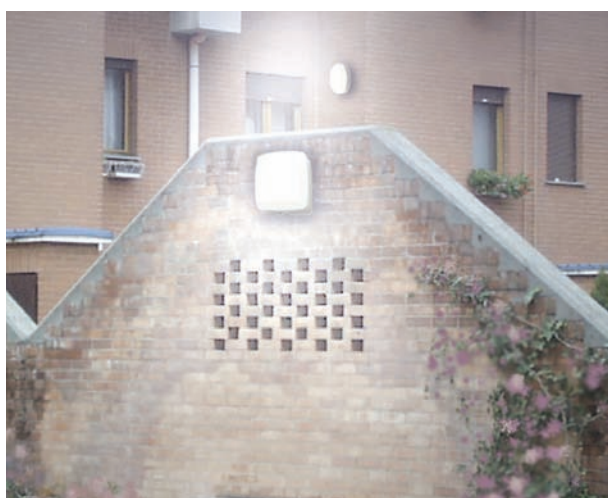
SERIE 66



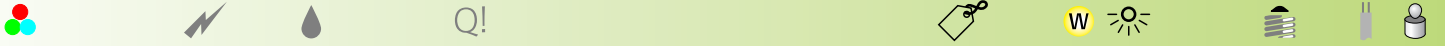
SERIE 66



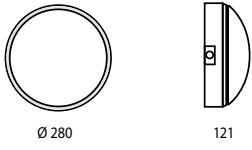
- (I) Apparecchi da plafone per esterni ed interni per lampade IA E27 classe II, o FSD G23, FSQ G24d/q e FSS GR8/GR10q classe I.
Corpi in PC bianco V0 e schermi diffusori in PC opale fissati a scatto pressati su guarnizione in EPDM espanso.
Riflettori in acciaio verniciato bianco.
- (GB) *Lighting fitting for outdoor/indoor - ceiling/wall version - suitable for lamps IA E27 class II, or FSD G23, FSQ G24d/q and FSS GR8/GR10q class I.*
Body in white PC V0 and diffuser in opal PC are easily assembled/disassembled by a quick snap - on system and pressed on EPDM gasket.
Steel sheet reflector painted in white.
- (E) Aparatos para techos de exterior e interior para lámparas IA E27 clase II, o FSD G23, FSQ G24d/q y FSS GR8/GR10q clase I.
Cuerpos en PC blanco V0 y difusores en PC opal fijados mediante muelles prensados sobre juntas en EPDM expandido.
Reflectores en acero pintado en color blanco.
- (F) *Appareils à plafond pour extérieurs et intérieurs pour lampes IA E27 Classe II, ou FSD G23, FSQ G24d/q et FSS GR8/GR10q Classe I.*
Corps en PC blanc V0 et écrans diffuseurs en PC opale fixés à ressort pressés sur joint en EPDM expansé.
Réflecteur en acier peint en blanc.
- (P) Plafonier para exterior/interior para lâmpada IA E27 classe II, ou FSD G23, FSQ G24d/q e FSS GR8/GR10 classe I.
Corpo em PC branco V0 e difusor em PC opalino sobre guarnição em EPDM.
Reflector em aço pintado de branco.
- (D) *Decken - und Wandleuchten für Außen - und Innenräume, für Lampen IA E27, Klasse II, oder für Lampen FSD G23, FSQ G24d/q und FSS GR8/GR10q, Klasse I geeignet*
Körper aus weißem PC V0 und Streuschirme aus milchblauem PC mit Federbefestigung, in einer Dichtung aus verschäumtem EPDM eingepreßt.
Lichtschirme aus weißlackiertem Stahl.



SERIE 66



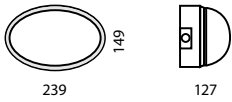
SERIE 66 T



008300010	max 1x100 IA	E27	○	5.9
008309213	2x9 FSD	G23	CN	7.9
008309713	1x10/13 FSQ	G24d1	CN	7.9
008308813	1x18 FSQ	G24d2	CN	7.9
008308913	1x26 FSQ	G24d3	CN	7.9
008309413	1x16 2D FSS	GR8	CN	7.9

BI IP 66

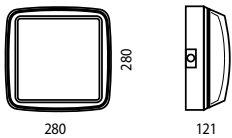
SERIE 66 OV



008320010	max 1x60 IA	E27	○	4.7
008329013	1x9 FSD	G23	CN	6.8
008329213	2x9 FSD	G23	CN	6.8
008329713	1x10/13 FSQ	G24d1	CN	6.8

BI IP 66

SERIE 66 Q



008310010	max 1x100 IA	E27	○	6.9
008319213	2x9 FSD	G23	CN	8.9
008319713	1x10/13 FSQ	G24d1	CN	8.9
008318813	1x18 FSQ	G24d2	CN	8.9
008318913	1x26 FSQ	G24d3	CN	8.9
008319113	1x24 FSS	2G10	CN	8.9
008319313	1x13 FSQ	G24q1	CEL	7.5
008312713	2x13 FSQ	G24q1	CEL	8.0
008319413	1x16 2D FSS	GR8	CN	8.9
008312813	1x28 2D FSS	GR10q	CEL	8.9

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