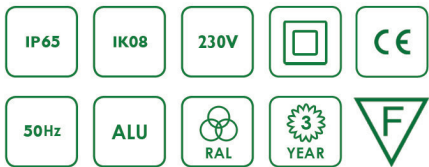


Wall mounted



DWG 210, 211 SOLO



Type	DWG 210, 211 Solo
Light source	LED module
Driver	Driver included
Input voltage	220 - 240 V
Power factor	0,95
Power consumption	12 - 22 W depending on type
Initial luminous flux	1000 - 1800 lm depending on type
Initial LED luminaire efficacy	78 lm/W
Light color	Warm White - 3000 K Neutral White - 4000 K
Color rendering index (CRI)	> 80

Operating temperature range	-40 to +40 °C
Optical cover	Polycarbonate diffuser
Body material	Aluminium
Color	White (standard version). Aviable any by RAL
Installation	Individual
Impact resistance	IK08
Ingress protection	IP65
Electrical safety	Class I
Application	• Corridors • Staircases • Public entrance areas • Emergency exits • Parking garages • Outdoor safety lighting



Type	L	W	H
DWG 210	148	148	57 (mm)
DWG 211	222	222	71 (mm)



- Benefits:
- Aluminium base and PC reflektor.
 - Direct replacement for traditional wall-mounted luminaires
 - Complete range covering all application requirements in one product
 - Up to 55% energy savings compared with luminaires with PL-C lamps

Product family range

Code	Type	Power W	Initial luminous flux	Color K	Diffuser	Ingress protection
700151265005	DWG 210 Solo LED010 12W Opal 840 I	12	1000	4000	PC opal	IP 65
700151265006	DWG 210 Solo LED010 12W Opal 830 I	12	1000	3000	PC opal	IP 65
700151265014	DWG 210 Solo LED 1xG9 OPAL I MAX 5W	n/a	n/a	n/a	PC opal	IP 65
700151265009	DWG 211 Solo LED01012W Opal 840 I	12	1000	4000	PC opal	IP 65
700151265010	DWG 211 Solo LED010 12W Opal 830 I	12	1000	3000	PC opal	IP 65
700151265007	DWG 211 Solo LED018 22W Opal 840 I	22	1800	4000	PC opal	IP 65
700151265008	DWG 211 Solo LED018 22W Opal 830 I	22	1800	3000	PC opal	IP 65
700151265016	DWG 211 Solo LED 2xE14 OPAL I MAX 22W	n/a	n/a	n/a	PC opal	IP 65

Light source - CertaFlux DLM EaseSelect

