

# DWG 212

**TAKTON**



## Benefits:

- Aluminium base and PC reflector
- 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

TYPE	<b>Product type:</b> DWG 212 Lunar
FUNCTIONALITY	<b>Initial LED luminaire efficacy:</b> 78 lm/W  <b>Color Rendering Index (CRI):</b> > 80  <b>Power supply:</b> Driver included  <b>Light source:</b> LED module  <b>Color temperature:</b>
ELECTRICAL PARAMETERS	<b>Driver efficiency nominal:</b>  <b>Electrical isolation class IEC:</b> Class I  <b>Power factor nominal:</b> 0,95  <b>Input voltage:</b> 220 – 240 V
MECHANICAL PARAMETERS	<b>Ingress protection:</b> IP65  <b>Impact resistance:</b> IK08  <b>Installation:</b> Individual
ENVIROMENTAL CONDITIONS	<b>Ambient temperature range:</b> -40 to +40 °C

## GENERAL INFORMATION

### Warranty period:

3 years

### Application:

- Corridors
- Staircases
- Public entrance areas
- Emergency exits
- Parking garages
- Outdoor safety lighting

## PRODUCT FAMILY RANGE

Code	Type	Power, W	Initial luminous flux	Color, K	Diffuser	Ingress protection
700151265001	DWG 212 Lunar LED010 12W Opal 830 I	12	1000	3000	Opal	IP 65
700151265002	DWG 212 Lunar LED010 12W Opal 840 I	12	1000	4000	Opal	IP 65
700151265017	DWG 212 Lunar LED 1xE14 OPAL I MAX 22W	n/a	n/a	n/a	Opal	IP 65