



LEDVANCE

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Light is safety...

The new LEDVANCE® DampProof LED



LEDVANCE
OSRAM



LEDVANCE® DampProof LED

LED luminaires.

Redefined.

The LEDVANCE® DampProof family comprises four luminaires in two wattages (20W and 40W) with a standard colour temperature of 6500K. Available in one standard 1200mm length and either stand alone or through wiring versions, the LEDVANCE® DampProof has an operating temperature from -10 °C to +40 °C. These LED luminaires with IP65 have a housing and diffuser made from robust plastic (PC) and stainless-steel clips for true weatherproof design.

Recommended applications

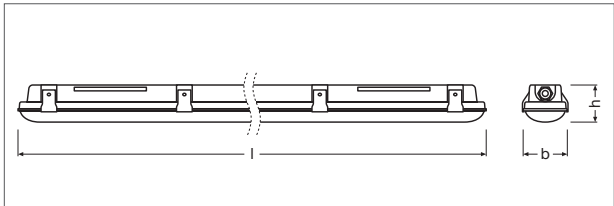
- Heavy and light industry production
- Assembly lines & recreational facilities
- Warehouse & storage facilities
- Loading areas
- Train stations and airports
- Transport depots
- Sports halls & supermarkets
- Humid and dusty application areas
- Parking facilities
- Construction sites



Special benefits

- Available in 20W & 40W, two lumen packages
- Stand alone and through wiring versions
- High system lumen efficacy: >100lm/W
- High color rendering: CRI >80
- Standard 6500K CCT
- 30,000 hour lifetime
- UV-stabilised polycarbonate prismatic diffuser for uniform light distribution and high efficiency
- Anti-corrosion Stainless steel clips
- IP65 weatherproof
- IK08 impact protection, vandal resistant
- High Power Factor: PF>0.95
- Includes mounting brackets and hook for chain suspension

LEDVANCE® DampProof LED



Product name	Product Code (EAN)	Colour											Dimensions L x W x H [mm]	Guarantee [years]
			V	W	lm	CRI	lm/W	K	△	t [h]				
DAMPProof PRO LED12 20W	4058075003422	grey	220-240	20	2000	>80	100	6500	120°	30,000			1270 x 85 x 80	3
DAMPProof PRO LED12 40W	4058075003446	grey	220-240	40	4000	>80	100	6500	120°	30,000			1270 x 118 x 80	3
DAMPProof PRO LED12 20WTW	4058075003460	grey	220-240	20	2000	>80	100	6500	120°	30,000			1270 x 85 x 80	3
DAMPProof PRO LED12 40WTW	4058075003484	grey	220-240	40	4000	>80	100	6500	120°	30,000			1270 x 118 x 80	3

