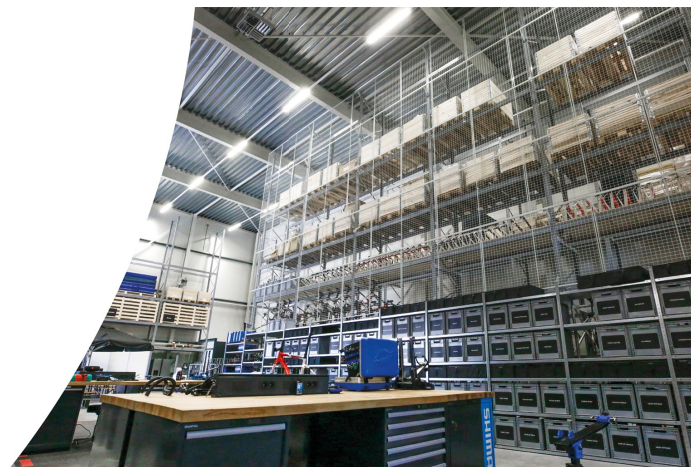
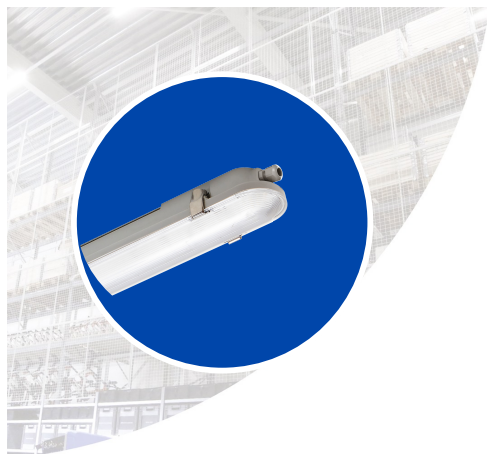




Waterdichtarmatuur Waterproof Classic G2

- Nieuwe meer gestroomlijnde klassieke waterdichte oplossing met clipontwerp
- Verbeterde efficiëntie van 150lm/W
- Geoptimaliseerd diffusorontwerp voor meer gelijkmatige verlichtingspatronen
- Bedrading vanaf de achterkant of zijkant mogelijk
- Geleverd met vandaalbestendige RVS montageklemmen
- 3x2,5mm draaddoorvoerkit beschikbaar als accessoire

IP66

IK08

ZD

DALI

DALI

CRI80

Specificaties

Item Code	Item description	Equivalent System to	System power	Rated luminous flux according to IEC 62722-2-1	Luminaire Colour efficacy	Luminaire Colour temperature	Colour rendering index (CRI)	Prijs - WEEE_ES	Prijs - OPP_NL	Prijs - OPP_DACH	Prijs - OPP_BE	Prijs - OPP_ES	Prijs - OPP_PT	Product - Netto gewicht
S1_EM3/DALI2														

531000016500	LEDWP-CLA-P2 L1500-56W-840- DALI-EM3	TL 2x58W	56	8400	150	4000	> 80	0.5	355	355	355	355		1.96
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Technische specificaties

Max. system power

Lamp power

Rated luminous flux
according to IEC 62722-2-1

Rated luminous flux
according to IEC 62722-2-1

Luminaire efficacy

Lamp efficacy

UGR

Colour temperature

Beam angle_CF000014

Beam angle_CF000030

Effective wind area

With sensor

Colour rendering index (CRI)

Degree of protection (IP)

Wirethrough

Internal wiring (mm²)

Max. input cable diameter
(mm)

Compatible pole Ø (mm)

Surge protection

Lifetime (L70) 70000

Lifetime (L80) 50000

Lifetime (L80) HT

Version 1.0 2023

Wijziging van gegevens voorbehouden

Colour consistency (SDCM) 4

Elektrische Voeding

Frequency

Nominal voltage 220 - 240

DC input voltage Zie catalogusbijlage
Aansluitwaarden

Mechanische Eigenschappen

Material housing Polycarbonaat

Optical material Polycarbonaat

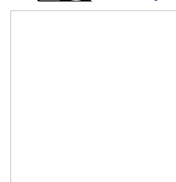
Mounting clips Roestvaststaal (RVS)

Omgevingsomstandigheden

Operating temperature -20 - 45

Application temperature 25

Storage environment -30 - 60



Technische specificaties	
Dimmability	DALI2
Sensor type	Geen sensor
Sensor technology	Geen sensor
Beam angle_CF000014	120
Beam angle_CF000030	
Maximum tilt angle_CF000044	
Maximum tilt angle_CF004981	
Finishing	Grijs RAL 7035
UGR	
Degree of protection (IP)	IP66
Ingress protection	
IP front side	
IP recessed part	
Impact strength	IK08
Protection class_EF000004	I
Protection class_CF236995	
Risk group (EN 62471)	
With control gear	Ja
Glow wire test	850
Driver failure rate (at 5,000 hrs)	0.5
Power factor	0.9
Displacement factor (DF)	
Surge protection	
Input wire diameter	1mm ² - 2.5mm ²
Internal wiring (mm ²)	5x2.5
Max. input cable diameter (mm)	5 - 11
Fitting	
Rechargeable	
Lux range	
Color temperature range	
Accuracy	
Operating temperature	
230V Cable length	
230V Connection cable length	
Housing material	
Cover material	
Lens material	
Compatible pole Ø	
Effective wind area	
Coastal proof	
Operating temperature HT	
Operating temperature MD	
Operating temperature EM	
Storage environment EM	

Photometric Data