



#### **Range Features**

- 11W, 22W and 31W LED luminaires
- LED white version with 3,000K and sandblasted front glass for homogenous light distribution
- LED RGB version for DMX-control with different lens optics for different effects
- Integrated electronic drivers
- High protection class: IP65
- Heavy-duty die-cast housing: IK08
- Linear symmetric light distribution
- Adjustable light angle thanks to its tiltable base
- 3 lengths:- 325mm = 11W- 615mm = 22W- 900mm = 31W
- For base mounting
- Provision for through-wiring as standard on Floodline 1 & 2



#### **PRODUCT OVERVIEW**

CertificationsWarrantyColourAluminium greyEAN code5410288494654IK ratingIK08IP ratingIP65Watt (Nominal) (W)22LampsLED 18W 3000KMountCeiling surfaceOrdering number0049465TechnologyLEDVoltage (V)230	
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Technology LED   Voltage (V) 230	
<b>Voltage (V)</b> 230	
Inducted Lange	
Included lamp Integrated LED	
Compatibile with bulbs of energy class: A++ A+ A	

### **DATA TABLE**

General data	
Certifications	Warranty
EAN code	5410288494654
Environment	Exterior
General application	Logistics and Industry; Retail
Mount	Ceiling surface
Ordering number	0049465



Range features	11W, 22W and 31W LED luminaires LED white version with 3,000K and sandblasted front glass for homogenous light distribution LED RGB version for DMX-control with different lens optics for different effects Integrated electronic drivers High protection class: IP65 Heavy-duty die-cast housing: IK08 Linear symmetric light distribution Adjustable light angle thanks to its tiltable base 3 lengths:- 325mm = 11W- 615mm = 22W- 900mm = 31W For base mounting Provision for through-wiring as standard on Floodline 1 & 2
Product name	Floodline 2-615 Grey Diffuser 22W LED White
Specific application	Bridges Buildings Façade lighting Harbours Industrial Loading Bays Outdoor Parking Parks Street
Technology	LED
Sales pack quantity	1
E-number Fl	4578864
Compatibile with bulbs of energy class:	A++ A+ A

### Physical data

Colour	Aluminium grey
Diffuser finish	Satin
Diffuser material	Glass
Emergency	Without
Height (mm)	94
IK rating	IK08
IP rating	IP65
Lamp included	Integrated
Length (mm)	615
Reflector finish	Satin
Reflector material	Aluminium
Safety distance	200
Vertical tilt (°)	90°
Weight (kg)	2.50
Width (mm)	75
Included lamp	Integrated LED
Outer package dimensions (L x W x H) (cm)	67.50 x 32.80 x 31.60
Single package dimensions (L x W x H) (cm)	66.50 x 15.40 x 14.80
Optical data	
Distribution type	Direct

Direct



Electrical data	
Electrical protection	Class I
Watt (Nominal) (W)	22
Lamps	LED 18W 3000K
Number of heads	1
T Class max (°C)	+40°C
T Class min (°C)	-30°C
Ta rating (°C)	30°C-40°C
Total number of lamps	1
Transformer availability	Included
Transformer mounting	Integral
Voltage (V)	230





