

LED line PRIME

Code: 219885

EAN: 5905378219885

**Highbay luminaire PYRO High Temp
4000K 200W 38000lm 120° IP65 black
PRIME**



High luminous efficiency of fixtures at the level of 190 lm/W allows for the use of lower power variants in places where fixtures with higher power consumption were previously installed.

The Pyro series of fixtures – compared to other fixtures in the High Bay product class – can be used in work environments where high temperatures of up to +85 °C occur.

Product made to order. Lead time ~12 weeks.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	B
Warranty	5
Power	• 200 W
Voltage	• 220-240 V AC
Correlated colour temperature	• 4000 K
Colour of the light	White
Colour rendering index Ra	70
IP protection rating	IP65
IK protection rating	09
IEC protection class	I
Luminous efficacy	190
Luminous flux	38000
The lumen maintenance factor	96

Parameter	Value
Lifetime L70B50	100 000 h
Frequency of the supply voltage	50/60Hz
Beam angle	120
LED type	SMD 2835
LED quantity	924
Power Factor	>0,95
Number of on/off cycles	50000
Lamp's warm-up time to 60%	1
Ambient temperature suitable for operation	-30 ÷ 85 °C - (65 °C nominalna, 85 °C - szczytowa)
Height	122 mm
Fixture's diameter	358 mm
Material (housing)	Aluminium

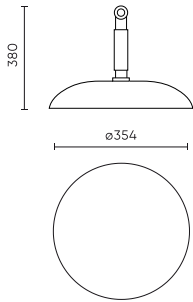
LED line PRIME

Code: 219885

EAN: 5905378219885

**Highbay luminaire PYRO High Temp
4000K 200W 38000lm 120° IP65 black
PRIME**

Technical drawing

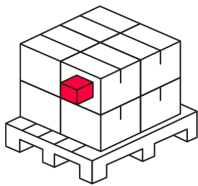


Light distribution

Additional product photos



Logistics data



Single packaging

Quantity	1
Width	380 mm
Height	140 mm
Length	380 mm
Weight	3,90 kg

Bulk packaging

Quantity	1
Width	380 mm
Height	140 mm
Length	380 mm

Europallet

Quantity	76
Height	1900 mm
Quantity in layer	6
Number of layers	9
Bulk quantity	76
Weight	300 kg

LED line PRIME

Code: 219885

EAN: 5905378219885

**Highbay luminaire PYRO High Temp
4000K 200W 38000lm 120° IP65 black
PRIME**

Example application