

LED AREA FLOOD LIGHTING

STREET LIGHTING

KLOSS

series



The KLOSS series from Lighting Technology provides a durable and high quality yet light weight and affordable solution for car parks and industrial lighting. With the state of the art technology that has allowances for colour temperature adjustment, dimming and sun sensors.



LIGHTING
TECHNOLOGY

LED AREA FLOOD LIGHTING

KLOSS series



LATEST LED TECHNOLOGY

The KLOSS series harnesses brand new LED technology. for great efficiency function and design.

UNIFORMITY & VISUAL COMFORT

Intelligent design promotes natural convection for uniformity and visual comfort.

OUTSTANDING DURABILITY

Designed with corrosion, weathering and rough handling in mind the KLOSS series undergoes a variety of stress tests to ensure it will stand the test of time.

ANTI-THEFT SYSTEM

Designed to be durable and long lasting, but also protected from vandalism and theft, making it a perfect solution for public areas.

SIMPLE INSTALLATION

The simple installation system means no additional fittings or fixtures are required. It also means less time and a less expensive installation.

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APPLICATIONS

Thanks to the KLOSS's unrivaled performance and longevity, along with the range of models in the series, it can be utilised in a range of vastly different settings.



**AREA
LIGHTING**



WAREHOUSE



INDUSTRIAL



PARKING

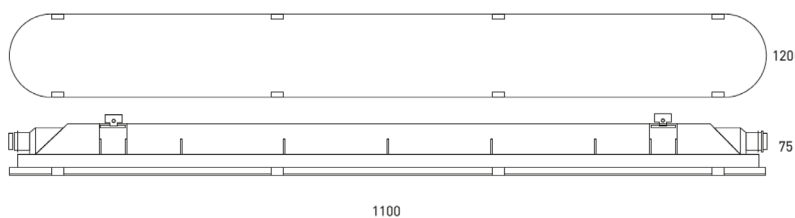


KLOSS series - models KL20 / KL42 / KL60

KLOSS series 20W

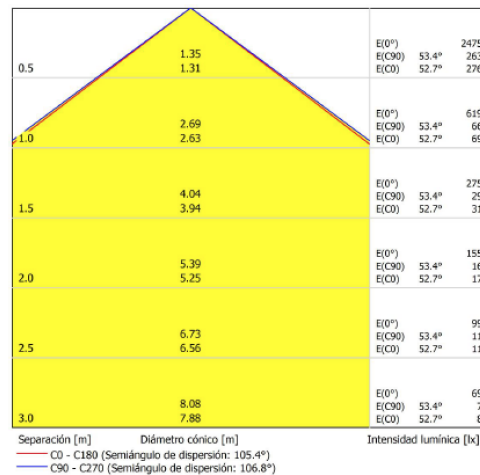


DIMENSIONS



SIZE (L X W X H) 15.7 x 16.3 x 6.2 (inch)
398.0 x 415.0 x 157.0 (mm)

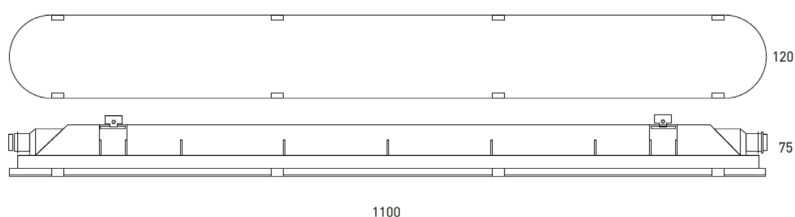
PHOTOMETRY DATA (4000K)



KLOSS series 42W

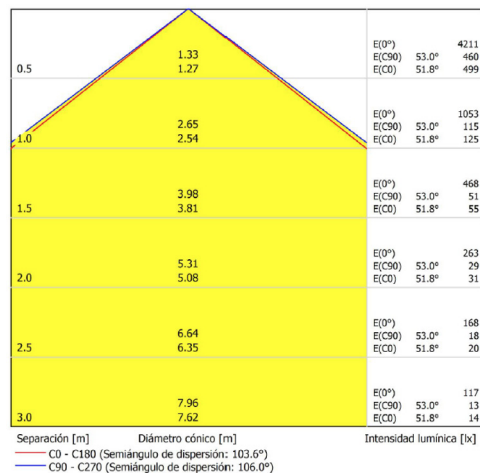


DIMENSIONS



SIZE (L X W X H) 15.7 x 16.3 x 6.2 (inch)
398.0 x 415.0 x 157.0 (mm)

PHOTOMETRY DATA (4000K)

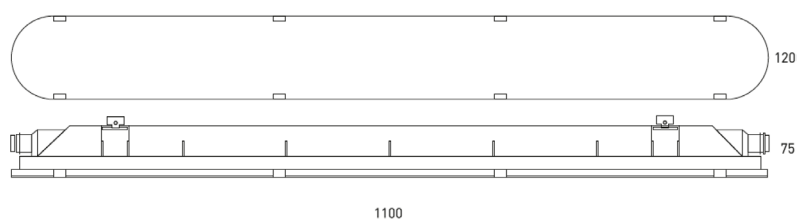


KLOSS series - models KL20 / KL42 / KL60

KLOSS series 60W



DIMENSIONS



SIZE (L X W X H) 15.7 x 16.3 x 6.2 (inch)
398.0 x 415.0 x 157.0 (mm)

PHOTOMETRY DATA (4000K)

Separación [m]	Diámetro cónico [m]	Intensidad luminica [lx]
0.5	1.35 1.31	E(0°) 7424 E(C90) 53.4° 788 E(C0) 52.7° 827
1.0	2.69 2.63	E(0°) 1856 E(C90) 53.4° 197 E(C0) 52.7° 207
1.5	4.04 3.94	E(0°) 825 E(C90) 53.4° 88 E(C0) 52.7° 92
2.0	5.39 5.25	E(0°) 464 E(C90) 53.4° 49 E(C0) 52.7° 52
2.5	6.73 6.56	E(0°) 297 E(C90) 53.4° 32 E(C0) 52.7° 33
3.0	8.08 7.88	E(0°) 206 E(C90) 53.4° 22 E(C0) 52.7° 23

Separación [m] Diámetro cónico [m] Intensidad luminica [lx]
— C0 - C180 (Semiángulo de dispersión: 105.4°)
— C90 - C270 (Semiángulo de dispersión: 106.8°)



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**LIGHTING
TECHNOLOGY**

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