

Spotlight 740.01 Rail 4000K Flood Black

REF. 74001038-384



BASIC INFORMATION

DESCRIPTION

The high lighting efficiency (91,5) is may the main quality of this Spotlight 740.01 Rail K Flood Black of the range of Simon 740.; this is possible thanks to the fact that manages to send to 1830 lumens with its 20W of power maximum, a number very high that makes this spotlight in one of the most lighting efficient on the market.

On have a colour temperature of 4000 K, the light it emits has a white colour neutral type that is very attractive and natural. In terms of the service life of the lighting is calculated that must be last for at least 30000 hours at a constant temperature, a number very high which guarantees its durability to the long term. Its installation is very simple thanks to the fact that it has an installation of type rail, the most simple to the spotlights.

It is of type Flood optics, a type of optics that offers an angle of opening the light beam of 25 degrees, a number in the average of the spotlights. Outdoor his aspect is black colour with textured paint , which is coupled an aluminium body of the highest quality with a high thermal design.

APPLICATION

Accent lighting,General lighting

ETIM CLASS

EC001744

REMARKS

This version is only available on request. For information on terms please contact our commercial representatives.

TECHNICAL INFORMATION

IP RATING

IP20

COLOR TYPE

NW

OPTICS

Flood

COLOR TEMPERATURE (K)

4000 K

LIGHTING EFFICIENCY (LM/W)

91,5 lm/W

PHOTOBIOLOGICAL CLASSIFICATION

Exempt category

CRI

80

LUMENS (LM)

1830 lm

POWER (W)

20 W

L70 (°C)

30,000 h at 25 °C

LUMENS/W

1830lm/20W

SERVICE LIFE

30 000 h

CHROMATICS CRI ICONS

CRI
80

INSTALLATION AND MAINTENANCE

INSTALLATION TYPE

Rail

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053215586

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING HEIGHT

0

PACKAGING EAN

8421053215586

PACKAGING VOLUME

4624000

UNITARY PACKAGING WIDTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING LENGTH

0

PACKAGING HEIGHT

250

PACKAGING GROSS WEIGHT

0.8

UNITARY PACKAGING VOLUME

0

PACKAGING WIDTH

136

PACKAGING NET WEIGHT

0.6

UNITARY PACKAGING GROSS
WEIGHT

0.8

PACKAGING LENGTH

136

PACKAGING WEIGHT UNIT

KGM

PRODUCT NET WEIGHT

0.6