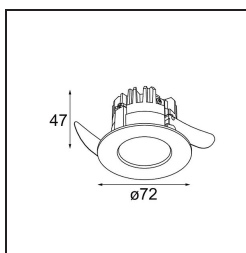


Date
Customer
Project
Type

K 72 Recessed 72 lx IP55 LED 2700K Flood DE White Structure



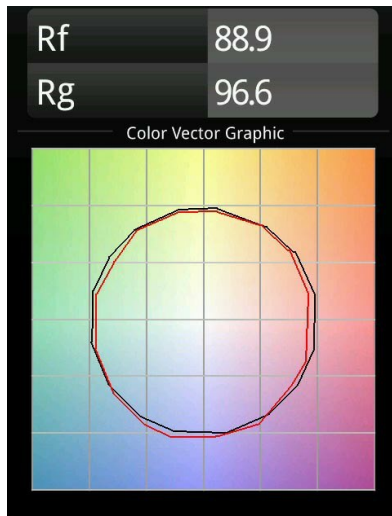
Every project needs a spotlight for general lighting. K is our suggestion for those who like to keep things simple yet flexible. K comes in two sizes, 80 and 89 mm, with a flat or sloping edge, in aluminium, or with a white or black structure. Available with halogen and LED. Choose the directional model for a greater interplay of light and more versatility.



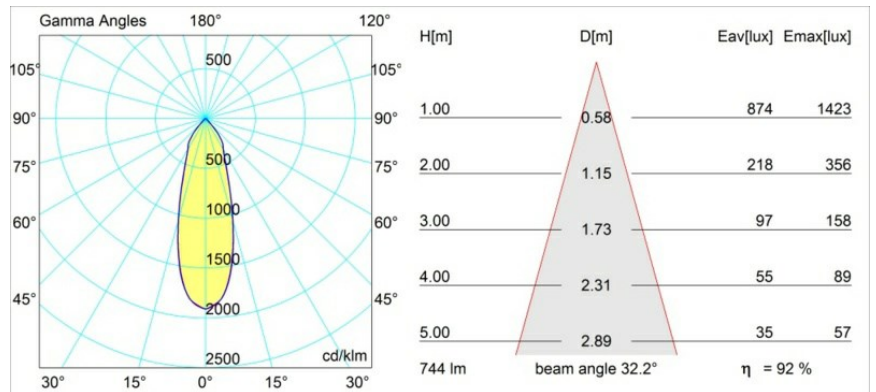
Specifications

Material	14040209
Light Source Type	LED
LED Type	BRIDGELUX V8G6
LED technology	LED COB
CRI	Min. 90
Colour Temperature	2700K
Lifetime	L80B20 @50,000 Hours
Lamp Included	Yes
Number of Light Sources	1
Binning (SDCM)	3
Light Direction	Down
Optic	Reflector
Measured beam angle (°)	32.2
Input Voltage	Constant Current Driver Required
Electrical Class	III
IP Rating	55
Glow wire rating (°C)	960
Indoor/Outdoor	Indoor
Application	Ceiling, Wall
Mounting	Recessed
Cut-out size (mm)	ø65
Mounting depth (mm)	60.0
Adjustability	Not Applicable
Distance to Lighted Object (m)	0,1
Primary Colour & Primary Finish	White, Structure
Gross weight (g)	189.0
Drive current (mA)	350 500
Forward voltage (Vf)	17.8 18.4
Connected load (W)	6.2 9.2
Delivered lumens (lm)	510 686
Efficacy (lm/W)	82 75
Glare rating	20 21

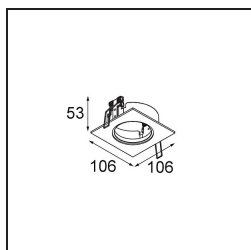
TM30 & CRI diagram



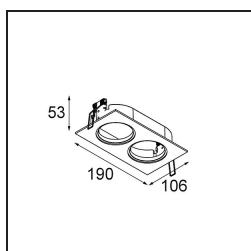
Light distribution & beam diagram



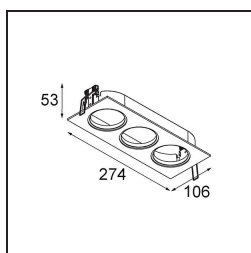
Decorative Accessories



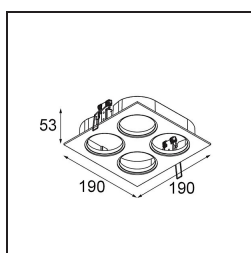
- 14042009** K-set 72 1x white struc
14042032 K-set 72 1x black struc
14042071 K-set 72 1x donkey grey struc



- 14042109** K-set 72 2x white struc
14042132 K-set 72 2x black struc
14042171 K-set 72 2x donkey grey struc



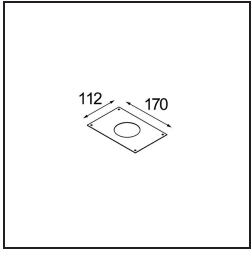
- 14042209** K-set 72 3x white struc
14042232 K-set 72 3x black struc
14042271 K-set 72 3x donkey grey struc



- 14042309** K-set 72 4SQx white struc
14042332 K-set 72 4SQx black struc
14042371 K-set 72 4SQx donkey grey struc

Installation Accessories

- 10490330** Conbox 172x112x100



12291330 Gypkit 170x112xø65

Choose a required accessory