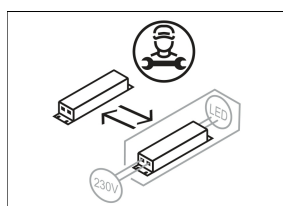
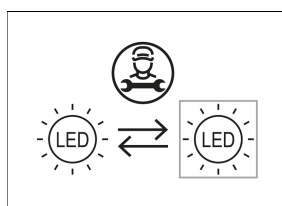
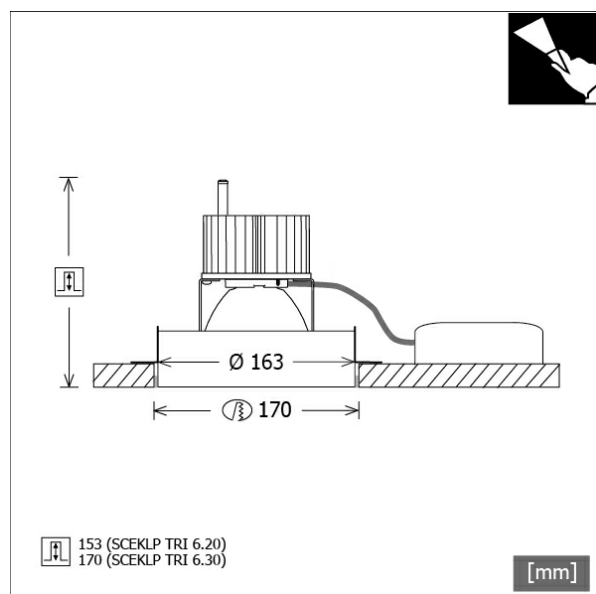


SCEKLP TRI 6.2030.45



Colours	Article no.	EAN
black	639262	4043544424488
silver	639263	4043544424495
white	639264	4043544424501



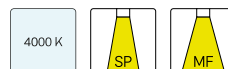
Description

- trimless recessed spotlight for plasterboard mounting (flush with ceiling)
- light-head recessed into ceiling by 30 mm and pivots through 28° via gimbals
- inclusive white ceiling recessed ring made from sheet steel
- outstanding ease of maintenance
- no UV and thermal emissions
- thermal management with passive cooling (heat sink made from aluminium)
- specular aluminium reflector with precise symmetrical beam characteristic for high luminous efficiency and glare-free lighting
- gimbals made from die-cast zinc and polycarbonate
- clear safety glass
- easy installation of the mounting ring with drywall screws (light-head snaps in without tools)
- luminaire and ballast permanently connected via cable (length: 500 mm), ballast ready for mains connection
- ballast (LED converter) included (external placement)

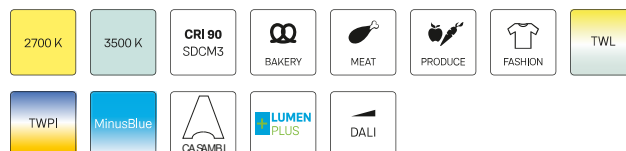
Notes

Pretreat the plaster zone on the luminaire and ceiling with suitable adhesion primer.

Standard options



Special options



Lighting data / Norms

Lamps	LED Spot / CRI 80 / 3000 K
EPREL light sources	848117
	L90 B50 50.000 h
	L80 B50 100.000 h
	L80 B20 50.000 h
Lifetime	25.8 W
System power	2650 lm
Luminaire luminous flux	102.71 lm/W
System efficiency	156.64 lm/W
Module efficiency	≤22
UGR class	Wide Flood
Beam range	49°
Beam angle	220 - 240 V / 50 - 60 Hz
Supply voltage	II
Protection class	IP20
Type of protection	

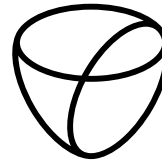
Dimensions / Weights

Outer diameter	163 mm
Height	126 mm
Cut-out (Ø)	170 mm
Ceiling thickness	12.5 - 12.5 mm

Recessed Spotlights · Scene 6 Trimless

SCEKLP TRI 6.2030.45

Recessed depth
Diameter of light head
Net weight
Gross weight



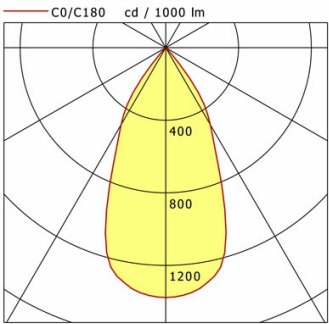
LTS
LOVE TO SHINE

153 mm
154 mm
0.94 kg
0.99 kg

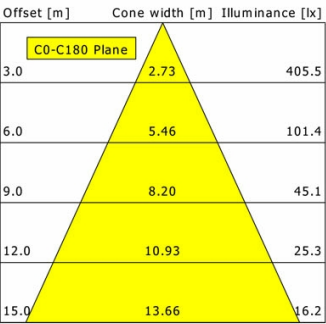
SCEKLP TRI 6.2030.45

SCEKLP TRI 6.2030.45

Scene 6 Trimless (1xLED 26W 830/3000K 2650lm 45°)



	C0	C90	C180	C270
0°	1377	1377	1377	1377
15°	1216	1216	1216	1216
30°	491	491	491	491
45°	19	19	19	19
60°	3	3	3	3
75°	1	1	1	1
90°	0	0	0	0
cd / 1000 lm				



η	LED
Efficiency	102 lm/W
Direct/Indirect	↓ 100% / ↑ 0%
System Power	26 W
UGR	X=4H, Y=8H
Reflection factors	70/50/20
UGR C0/C180	20.1
UGR C90/C270	20.1
CIE Flux Codes	98 100 100 100 100
Ra/CRI	>80

LTS