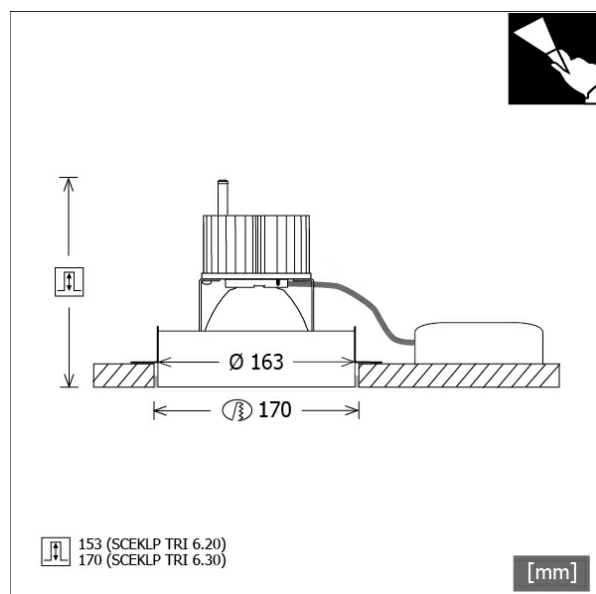


# SCEKLP TRI 6.3030.15



Colours	Article no.	EAN
black	639277	4043544424631
silver	639278	4043544424648
white	639279	4043544424655



## 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)

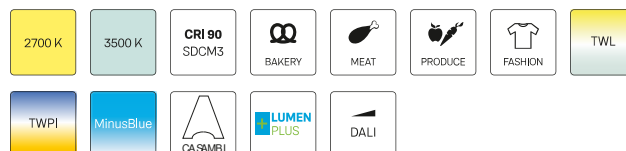
## Notes

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	851239
	L90 B50 50.000 h
	L80 B50 100.000 h
	L80 B20 50.000 h
Lifetime	32.8 W
System power	3600 lm
Luminaire luminous flux	109.75 lm/W
System efficiency	158.91 lm/W
Module efficiency	≤22
UGR class	Spot
Beam range	14°
Beam angle	220 - 240 V / 50 - 60 Hz
Supply voltage	II
Protection class	IP20
Type of protection	

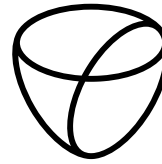
## Dimensions / Weights

Outer diameter	163 mm
Height	143 mm
Cut-out (Ø)	170 mm
Ceiling thickness	12.5 - 12.5 mm

Recessed Spotlights · Scene 6 Trimless

SCEKLP TRI 6.3030.15

Recessed depth  
Diameter of light head  
Net weight  
Gross weight



LTS  
LOVE TO SHINE

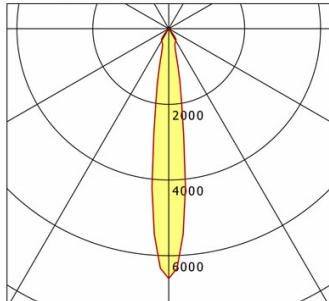
170 mm  
154 mm  
1.08 kg  
1.14 kg

# SCEKLP TRI 6.3030.15

## SCEKLP TRI 6.3030.15

Scene 6 Trimless (1xLED 33W 830/3000K 3600lm 15°)

C0/C180 cd / 1000 lm



	C0	C90	C180	C270
0°	6604	6604	6604	6604
15°	824	824	824	824
30°	372	372	372	372
45°	18	18	18	18
60°	1	1	1	1
75°	0	0	0	0
90°	0	0	0	0
cd / 1000 lm				

Offset [m] Cone width [m] Illuminance [lx]

C0-C180 Plane		
3.0	0.76	2641.6
6.0	1.52	660.4
9.0	2.28	293.5
12.0	3.04	165.1
15.0	3.80	105.7

<b>η</b>	LED
Efficiency	110 lm/W
Direct/Indirect	↓ 100% / ↑ 0%
System Power	33 W
<b>UGR</b>	X=4H, Y=8H
Reflection factors	70/50/20
UGR C0/C180	20.0
UGR C90/C270	20.0
CIE Flux Codes	98 100 100 100 100
Ra/CRI	>80

LTS