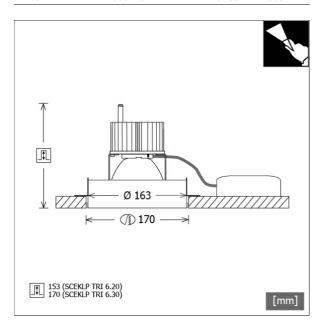
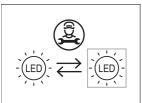
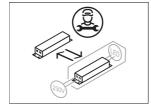
SCEKLP TRI 6.2040.25



Colours	Article no.	EAN	
black	639268	4043544424549	
silver	639269	4043544424556	
white	639270	4043544424563	

















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

LED Spot / CRI 80 / 4000 K

EPREL light sources 848119

L90 B50 50.000 h
Lifetime L80 B50 100.000 h
L80 B20 50.000 h

System power25.8 WLuminaire luminous flux2840 lmSystem efficiency110.07 lm/WModule efficiency160.37 lm/WUGR class≤19

Beam range Medium Flood

Beam angle 27°

Supply voltage 220 - 240 V / 50 - 60 Hz

Protection class II
Type of protection IP20

Dimensions / Weights

 Outer diameter
 163 mm

 Height
 126 mm

 Cut-out (Ø)
 170 mm

 Ceiling thickness
 125-125 mm

Recessed Spotlights · Scene 6 Trimless

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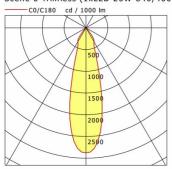
Recessed depth Diameter of light head Net weight Gross weight 153 mm 154 mm 0.94 kg 0.99 kg

LTS LOVE TO SHINE

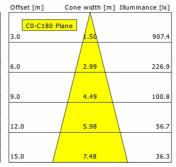
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Scene 6 Trimless (1xLED 26W 840/4000K 2840Im 25°)



	C0	C90	C180	C270
0°	2876	2876	2876	2876
15°	1262	1262	1262	1262
30°	370	370	370	370
45°	23	23	23	23
60°	3	3	3	3
75°	0	0	0	0
90°	0	0	0	0



η	LED		
Efficiency	109 lm/W		
Direct/Indirect	↓ 100% / ↑ 0%		
System Power	26 W		
UGR	X=4H, Y=8H		
Reflection factors	70/50/20		
UGR C0/C180	19.3		
UGR C90/C270	19.3		
CIE Flux Codes	98 100 100 100 100		
Ra/CRI	>80		

LTS