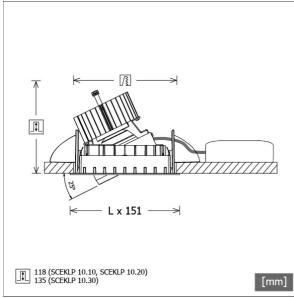
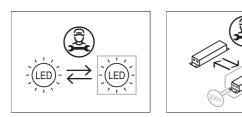
SCEKLP 10.1041.15/DALI



Colours	Article no.	EAN
black	644044	4043544502711
silver	644045	4043544502728
white	644046	4043544502735









Description

- flexible recessed spotlight system consisting of recessed frames, light-heads and ballasts (recessed frames to be ordered separately)
- adjustable ceiling look: flush with ceiling or recessed by 6 mm
- light-head rotates through 350° and pivots through 25°
- outstanding ease of maintenance
- no UV and thermal emissions
- light-head consisting of front frame (die-cast magnesium) and front ring (diecast zinc)
- 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
- light-head snaps into mounting frame without tools
- connection to ballast via luminaire cable with Mini-Clamp connector
- ballast (LED converter DALI, dimmable) included (external placement)

Standard options



Special options

2700 K	3500 K	CRI 90 SDCM3	BAKERY	PRODUCE	FASHION	TWL	TWPI
MinusBlue	CASAMBI	LUMEN PLUS					

Lighting data / Norms

Lamps EPREL light sources

Lifetime

System power Luminaire luminous flux System efficiency Module efficiency UGR class Beam range Beam angle Supply voltage Protection class

LED Spot / CRI 80 / 4000 K 848119 L90 B50 50.000 h L80 B50 100.000 h L80 B20 50.000 h 13.4 W 1510 lm 112.68 lm/W 160.37 lm/W ≤19 Spot 15° 220 - 240 V / 50 - 60 Hz Ш IP20

Dimensions / Weights

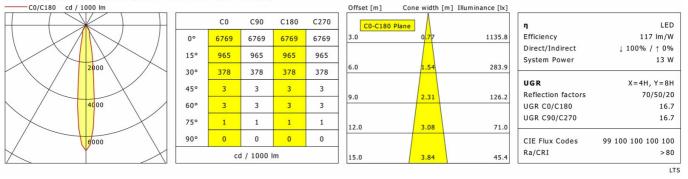
Type of protection

Length	125 mm		
Width	125 mm		
Height	121 mm		
Recessed depth	118 mm		
Diameter of light head	100 mm		
Net weight	0.87 kg		
Gross weight	0.97 kg		

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Scene 1 System | Light-Head (1xLED 13W 840/4000K 1510lm)



Accessories



SCER 1.100 mounting frame 1-lamp



SCER 1.200 mounting frame 2-lamp



SCER 1.300 mounting frame 3-lamp



ZB-OR DONGLE Organic Response IR dongle kit



ZB-OR GATEWAY Organic Response IoT Gateway Cascade Series



ZB-OR-R SENSOR Organic Response sensor for recessed mounting

