

SWITCH CABINET LIGHTING LLxx-SK-R-E



Operating voltage:	210-240 V, 50/60 Hz, 14/18 or 30W
- on/off switch	
- socket (capacity 16 A)	
- integrated door position switch on adapter plate	
- mains connection and through-wiring, applicable for the parallel switching of several lightings	
- electronic ballast	
Lamp type:	fluorescent lamp
Light-colour:	neutral-white (840)
Connection:	connection towards the backside
Mounting:	fixing enables assembly from below with erection bolts, by aid of a cordless power drill
Fixing material:	2 erection bolts (5,5 x 13 mm)
Fitting position:	assembly above the door
Recommended fuse:	16 A
Light output:	800 Lm
Operating temp.:	-10°C to +40°C, (+14°F to +104°F) max. 90% RH (non-condensing)
Storage temperature:	-25°C to +60°C, (-13°F to +140°F)
Protection type/class:	IP 20, 1
Material:	sheet steel 1 mm; holding flange 1,5 mm
Colour:	RAL 7035 structural

Approbation: CE, EMC tested, corr. RoHS

INDIVIDUAL PACKAGING

Customs tariff number:	85 39 31 90
Country of origin:	Germany

Article	Order no.	Cap.	Dim. (L/W/H)	Light output (lm)	For Switch cabinets as from width
LL14-SK-R-E	108217	14W	500x140x76	800	600mm
LL18-SK-R-E	108218	18W	700x140x76	1150	800mm
LL30-SK-R-E	108219	30W	1050x140x76	2200	1200mm

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Richter Elektrotechnik GmbH & Co.KG

Alter Weg 1
Tel.: 0 27 43 - 9 10 66 - 0
www.richter-elektrotechnik.de

57520 Niederdreisbach
Fax: 0 27 43 - 9 10 66 - 23
info@richter-elektrotechnik.de

