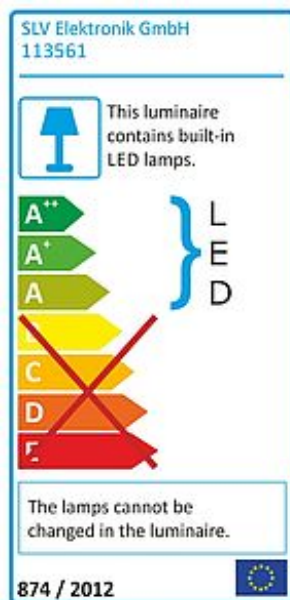
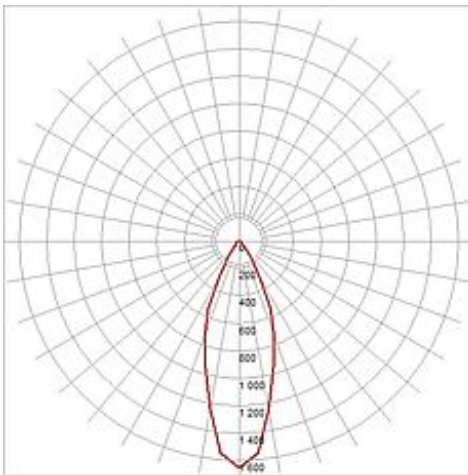
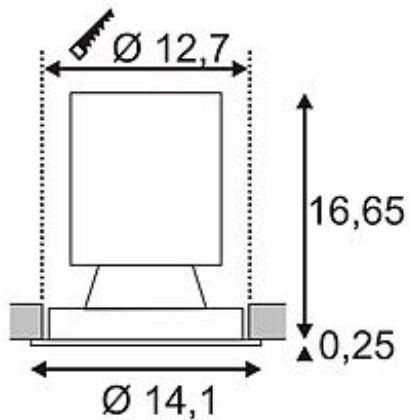


NEW TRIA LED DISK downlight

round, white, 4000K, 35°



Article number	113561
Catalogue	BIG WHITE 2015, Page 411
Type of lamp	LED lamp
Lamp	Philips Fortimo LED Disk Module
Number of light sources	1
Lamp included	Yes
Installation diameter	12.7 cm
Installation depth	16.9 cm
Tilt range	45 Degree
Height	16.7 cm
Diameter	14.1 cm
Net weight	0.798 kg
Gross weight	0.463 kg
Voltage	230 Volt
Max. wattage	11 Watt
Protection class	II
Beam angle	35 Degree
Material	aluminium
Colour	white
Way of mounting	recessed ceiling mounting
Remark 1	Only suitable for ceilings with a maximum thickness of 20 mm
Remark 2	Equipped with the LED Disk module of Philips
Remark 3	Energy labels in your language are available in the Service Area sub point Download
Average lifespan	50000 Hours
Colour temperature	4000 Kelvin
Colour rendering index	>80
Luminous flux	850 lm
Suitable for lamps from EEC	A
Suitable for lamps up to EEC	A++



Light distribution type 1	direct
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Light distribution type 3	rotationally symmetric
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The NEW TRIA LED DISK downlight is a combination of adjustable housing and most efficient LED technology from Philips. With a minimal power consumption despite its high luminous flux and its pure white LED light colour NEW TRIA LED DISK is ideal to exchange high-intense halogen or incandescent lamps. The LED module is interchangeable. This luminaire contains built-in LED lamps. EEK: A - A++.

The lamps cannot be changed in the luminaire.