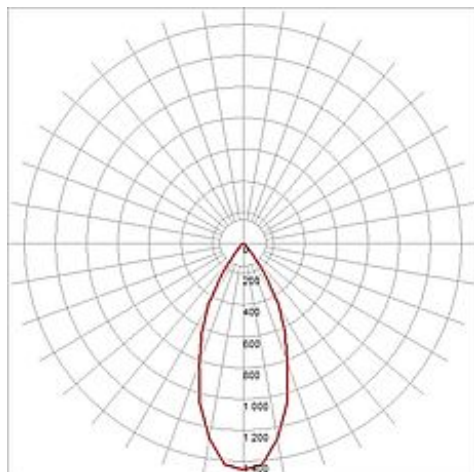
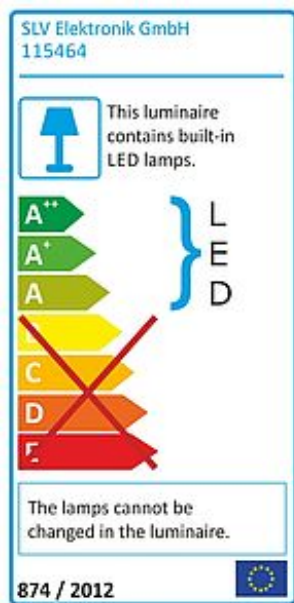




LED DISK MODULE for AIXLIGHT PRO installation frame

silvergrey/black, 4000K, 50°

Article number	115464
Catalogue	BIG WHITE 2015, Page 452
Type of lamp	LED lamp
Lamp	Philips Fortimo LED Disk Module
Number of light sources	1
Lamp included	Yes
Height	17.5 cm
Diameter	13.5 cm
Net weight	0.788 kg
Gross weight	0.978 kg
Voltage	230 Volt
Max. wattage	11 Watt
Protection class	I
Beam angle	50 Degree
Material	aluminium / plastic
Colour	silvergrey / black
Way of mounting	recessed ceiling mounting
Remark 1	Not suitable for flat installation frames
Remark 2	Equipped with the LED Disk module of Philips
Remark 3	Can be rotated and swivelled
Remark 4	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
Light distribution type 3	rotationally symmetric



The high-voltage AIXLIGHT PRO 111 LEDDISK module for use in the appropriate installation housings is available in matt white and silvergrey colour version, with light colours from pure to warmwhite. The LED module itself is interchangeable and supplied ready for direct connection to 230V mains supply. This luminaire contains built-in LED lamps. EEK: A - A++. The lamps cannot be changed in the luminaire.