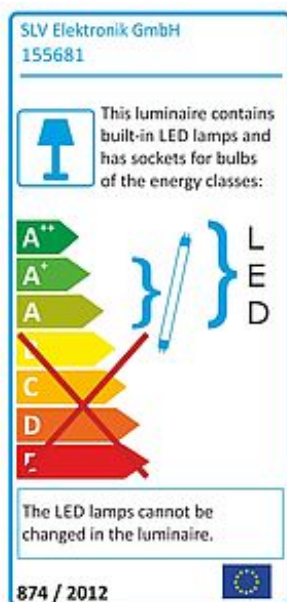
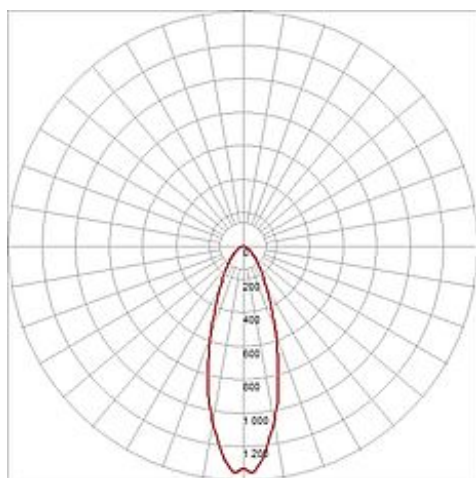
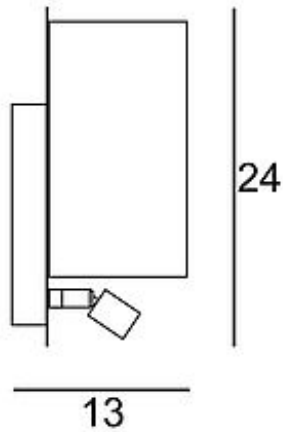


## ACCANTO LEDSPOT ROUND wall

E27, max.24W, LED 3000K, white shade



Article number	155681
Catalogue	BIG WHITE 2015, Page 145
Type of lamp	LED lamp / Conventional lamp
Lamp	Energy-saving bulb E27 max. 24W & 1W PowerLED (incl.)
Lampholder / Socket	E27
Number of light sources	1
Lamp included	No
Tilt range	180 Degree
Rotation range	340 Degree
Length	28 cm
Width	24 cm
Height	13 cm
Net weight	1.136 kg
Gross weight	1.407 kg
Voltage	230 Volt
Max. wattage	24 Watt
Protection class	I
Beam angle	15 Degree
Material	aluminium / textile
Colour	white
Way of mounting	surface wall mounting
Remark 1	The light sources can be switched separately via the built-in switches. Including a built-in LED Driver
Remark 2	Energy labels in your language are available in the Service Area sub point Download
Average lifespan	30000 Hours
Colour temperature	3000 Kelvin
Colour rendering index	>80
Luminous flux	95 lm



Suitable for lamps from EEC	A
Suitable for lamps up to EEC	A+
Suitable for lamps from EEC	A++
Suitable for lamps up to EEC	A++
Light distribution type 1	direct-indirect
Light distribution type 2	direct
Light distribution type 3	axisymmetric
Light distribution type 4	rotationally symmetric

The ACCANTO LED SPOT ROUND wall luminaire offers a mixture of steel and textile elements. Besides the main light source it is equipped with a LED reading light of 1W output in warmwhite light colour. In keeping with the overall design, two switches for individual control of both light sources are pre-installed. The chosen angle of the LED reading light ensures almost glare-free light and thereby provides a pleasant and relaxing lighting experience to the user. Thanks to the joint, the LED can be aligned easily. The E27 lampholder is placed behind the shade and the already incorporated LED driver makes ACCANTO LED SPOT ROUND ready for direct connection to 230V mains supply. This luminaire contains built-in LED lamps and has sockets for bulbs of the energy classes: EEK: A - A+. The LED lamps cannot be changed in the luminaire.