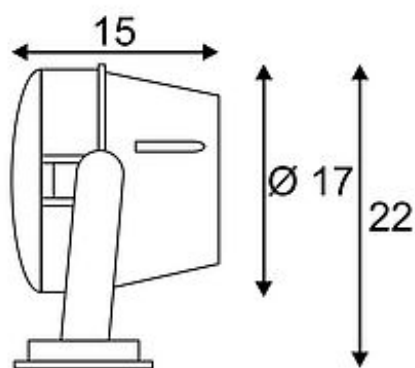


FLAC BEAM LED spot

stonegrey, with Philips DLMi module 2000lm, 3000K

Article number	231092
Catalogue	BIG WHITE 2015, Page 558
Type of lamp	LED lamp
Lamp	Philips Fortimo DLMi Module
Number of light sources	1
Lamp included	Yes
Tilt range	170 Degree
Rotation range	120 Degree
Length	15 cm
Diameter	17 cm
Net weight	2.665 kg
Gross weight	1.032 kg
Voltage	230 Volt
Max. wattage	28 Watt
Protection class	I
Beam angle	60 Degree
Material	aluminium
Colour	grey
Way of mounting	surface wall mounting / surface floor mounting / surface ceiling mounting
Remark 1	200 cm connection lead with plug included
Remark 2	Equipped with the Fortimo LED DLMI module of Philips
Remark 3	Energy labels in your language are available in the Service Area sub point Download
Average lifespan	25000 Hours
Colour temperature	3000 Kelvin
Colour rendering index	80
Luminous flux	2000 lm
Suitable for lamps from EEC	A
Suitable for lamps up to EEC	A++
Type of plug	2 pin schuko plug (IP)



Light distribution
type 1

direct

Light distribution
type 3

rotationally symmetric

Floodlight FLAC BEAM equipped with high performance LED modules from Philips. The spot is made from aluminum and, by means of the pre-installed bracket, suitable for mounting on walls, ceilings and floors. The electrical connection of the adjustable spot is made directly to 230V mains supply via the incorporated, two-meter power cord including IP protection plug. Rated IP65 and available with outputs of either about 1100 or about 2000lm, FLAC BEAM is suitable for outdoor use. We further offer a version for HIT discharge lamps. This luminaire contains built-in LED lamps. EEK: A - A++. The lamps cannot be changed in the luminaire.