

8 886 055 019

Superlight LED 2, rotationally symmetrical narrow beam

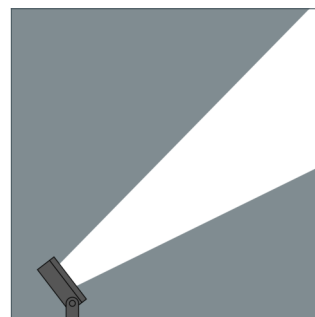
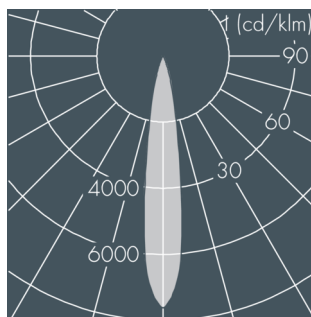
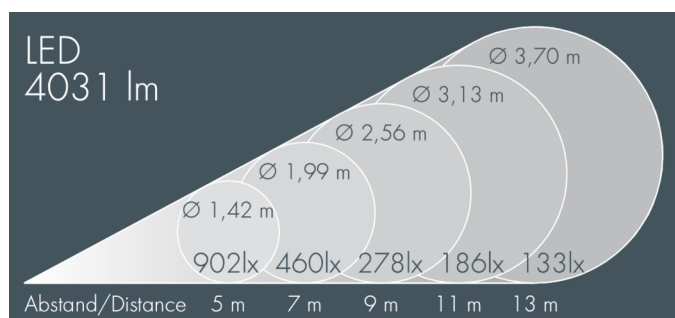
With 40 W high performance LED module (Zhaga), 4000 K

protection class I, IP67, ENEC, IK08

Leuchtengehäuse aus Aluminium-Druckguss AlSi12 (Leg. 230), efficient high gloss aluminium reflector in combination with hybrid lens for narrow beam light distribution in shallow luminaire housing, polyester powder coated by high-quality, UV-stabilized coating process, all exterior parts are stainless steel, tempered safety glass, non-reflective coating on one side, silicon gasket, mounting bracket powder coated aluminium: 2 drilled holes Ø 7 mm, spacing 50-70 mm, 1 centre hole Ø 17 mm, tilt range 180°, M20 cable gland, cable gland: M20, integral driver (AC/DC),

CRI min 80, 2 SDCM, Service life L: 90, B:10 > 50.000 h

Part number	Colour	Light source	Weight	Beam angle (FWHM)
8 886 055 019	silver grey	40 W high performance LED module (Zhaga), 4000 K	3,00 kg	16°





Part number	Colour	Description
1 28 0 793 950	silver grey	Cowl aluminium, to avoid glare from 3 directions



Part number	Colour	Description
1 28 0 798 950	silver grey	Barn doors aluminium, to avoid glare from 4 directions, variable control of light distribution



Part number	Colour	Description
1 28 0 803 950	silver grey	Vertical louvre stainless steel, to prevent lateral glare



Part number	Description
1 28 0 811	Honeycomb louvre internally fitted, to avoid glare



Part number	Description
1 28 0 808	Ribbed glass spreader lense internally fitted, for linear beam control, continuously adjustable through 360°