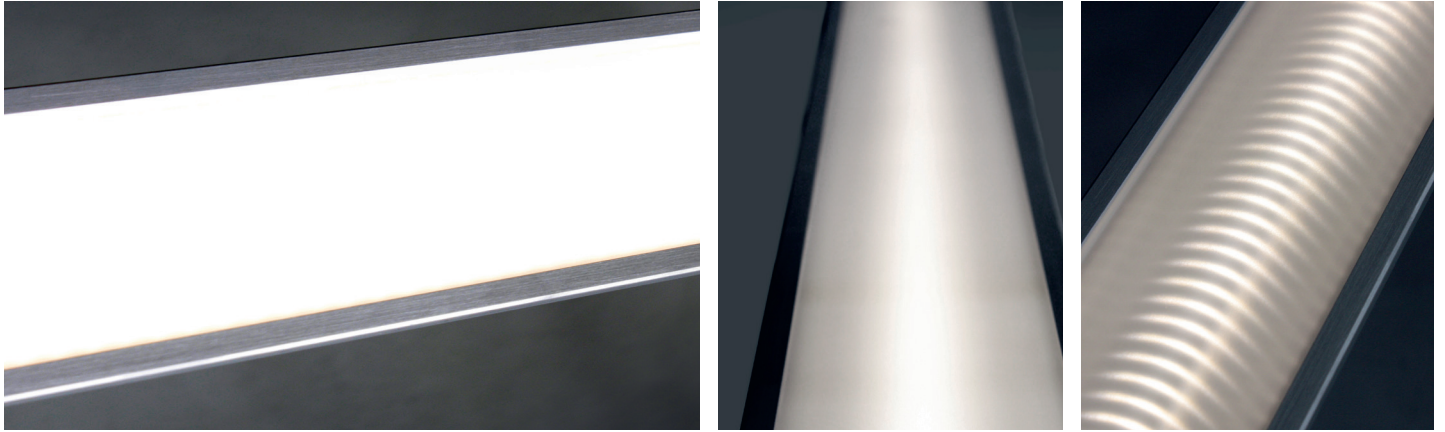


InLight from WSM

The elegant ceiling luminaire
for mounting under trapezoidal sheet metal

InLight from WSM



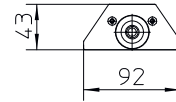
The InLight is an elegant ceiling light for mounting under trapezoidal sheet metal, specially and exclusively for WSM products.

Beam angle: With a beam angle of 120°, the InLight is ideal for uniform illumination from a low height.

Output: The InLight is available in various wattages. There are outputs of 37, 43, 45 or 53 watts according to the length.


Light colours: The luminaire can be adapted to different lighting scenarios and through different light colours (standard 4000 K).

Protection class: With a protection class of IP44, the InLight can be used outdoors. The housing construction meets higher requirements with regard to vandalism.



WEEE No. DE: 94920195


WSH GmbH
InLight

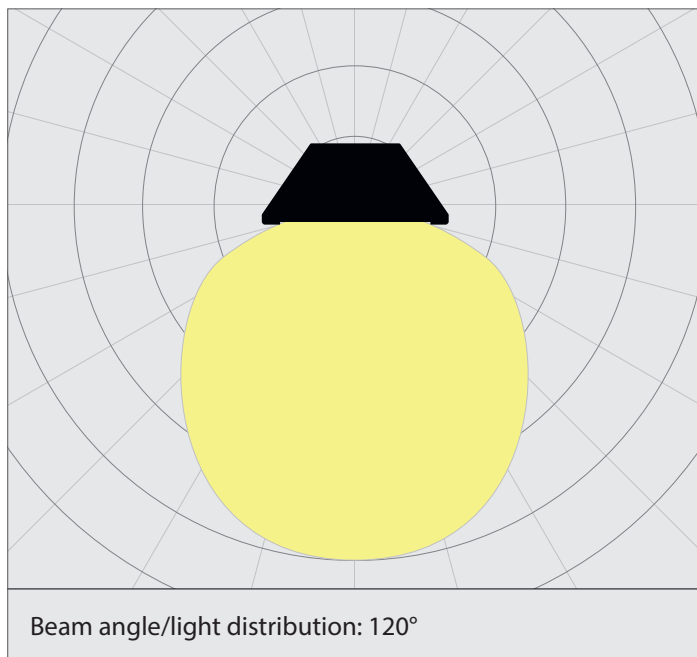
 This luminaire contains built-in LED lamps.

A++
A+
A
C
D
F

LED

The lamps inside the luminaire cannot be replaced.

874/2012 



Technical specifications

Light data

Light intensity [lm]:	37W approx. 5700lm, 43W approx. 6600lm, 45W approx. 6900lm, 53W approx. 8000lm
Colour rendering [Ra]:	CRI > 80
Light colour [Kelvin]:	4000 K (3000 K, 6000 K)
Beam angle [°]:	120°

Electrical data

Nominal power [Watt]:	max. 22 W/m
Operating voltage [Volt]:	90-305 V AC / 47-63 Hz
Dimmable:	adjustable via power supply
Energy efficiency class:	A+
Operating temperature:	-20° C bis 50° C

LED data:

LED:	LG 5630R G3 (120 LED/m)
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