

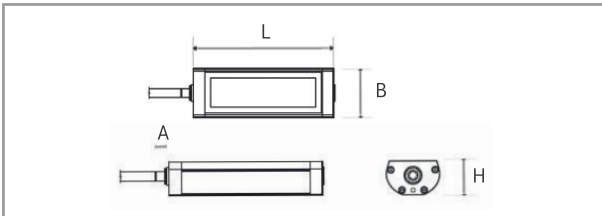
## HE-SYRMA



HE-SYRMA LED machine light with cable and M12 connection



HE-SYRMA LED machine light series



Type	L Ø	B	A	H
HE-Syrma 1.50	184 mm	63 mm	14 mm	40 mm
HE-Syrma 2.50	304 mm	63 mm	14 mm	40 mm
HE-Syrma 3.50	424 mm	63 mm	14 mm	40 mm
HE-Syrma 5.50	664 mm	63 mm	14 mm	40 mm



Type	Operating voltage	Number of LEDs	Input	Watt	Color temperature	Beam	Mounting
HE-Syrma 1.50	24 VDC	18	0,22 - 0,3 A	6,5 W	5000 K	120°	Holder SYRMA.FX01/ B03
HE-Syrma 2.50	24 VDC	36	0,43 - 0,59 A	13 W	5000 K	120°	Halter SYRMA.FX01/ B03
HE-Syrma 3.50	24 VDC	54	0,65 - 0,89 A	19,5 W	5000 K	120°	Halter SYRMA.FX01/ B03
HE-Syrma 5.50	24 VDC	90	1,13 - 1,54 A	34 W	5000 K	120°	Halter SYRMA.FX01/ B03

Supplied with M12 connector, cable can be ordered as an option

The HE-SYRMA LED machine light is particularly suitable for illuminating machine interiors due to its insensitivity to shocks and vibrations. The housing is made of robust, silver anodised aluminum.

The 5 mm thick, tempered protective glass ensures a diffuse, glare-free light output due to the matt surface. It can also be used without problem in environments with cooling lubricants.



The HE-SYRMA can be screwed directly to the machine wall by means of the holders, for a flexible positioning of the lamp, the holders can be attached to optional magnets.

The HE-SYRMA LED machine lights are extremely low-maintenance thanks to the long lifetime of the LED technology of approx. 60,000 operating hours.

### Advantages of the HE-SYRMA

- Available with M12 (IP67) or cable connection (IP69K)
- Individual alignment of the light
- 120° beam
- Two mounting systems
- Robust design, shock and vibration resistant
- Resistant to commercial cooling lubricants
- Ambient temperature -20°C to + 55°C
- LED technology with up to 60,000 operating hours
- UL-certified

