



Cold Light Source

LED8

**MADE
IN
GERMANY**

- Now also available with daylight-like color temperature (5.600 K) and high CRI (92 typ.)
- Temperature fan control, for minimal noise disruption
- Analogue brightness control from 0 - 100% (flicker-free)
- Ideal for high-speed recordings
- Optimal and homogenous illumination of the light guide
- Blinding protection by light guide detection
- Triple thermal fuse
- Compact and stable aluminium housing
- Outstanding design
- Integrated power supply
- Stackable



Technical Data

LED life span	50.000 h (L70, according to manufacturer)
Light guide access	15 mm (Standard)
Risk group	2
Power consumption	approx. 110 W
Operating voltage	100 - 240 V AC, 50/60 Hz
Protection class	I
IP code	IP20
Dimensions (l × w × h)	273 mm × 200 mm × 116 mm
Material	anodized aluminium
Color	black and silver
Weight	approx. 2,3 kg

Versions

100-011832	LED8-P [EU]	6.900 K, CRI 75 typ., up to 1.600 lm, EU connector
100-011853	LED8-P [US]	6.900 K, CRI 75 typ., up to 1.600 lm, US connector
100-011854	LED8-P [UK]	6.900 K, CRI 75 typ., up to 1.600 lm, UK connector
100-011855	LED8-P [CH]	6.900 K, CRI 75 typ., up to 1.600 lm, CH connector
100-012558	LED8-D [EU]	5.600 K, CRI 92 typ., up to 1.200 lm, EU connector
100-012636	LED8-D [US]	5.600 K, CRI 92 typ., up to 1.200 lm, US connector
100-012637	LED8-D [UK]	5.600 K, CRI 92 typ., up to 1.200 lm, UK connector
100-012568	LED8-D [CH]	5.600 K, CRI 92 typ., up to 1.200 lm, CH connector

Accessories

100-006343	Adaptor	for Schott Light Guide 10 + 12 mm
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