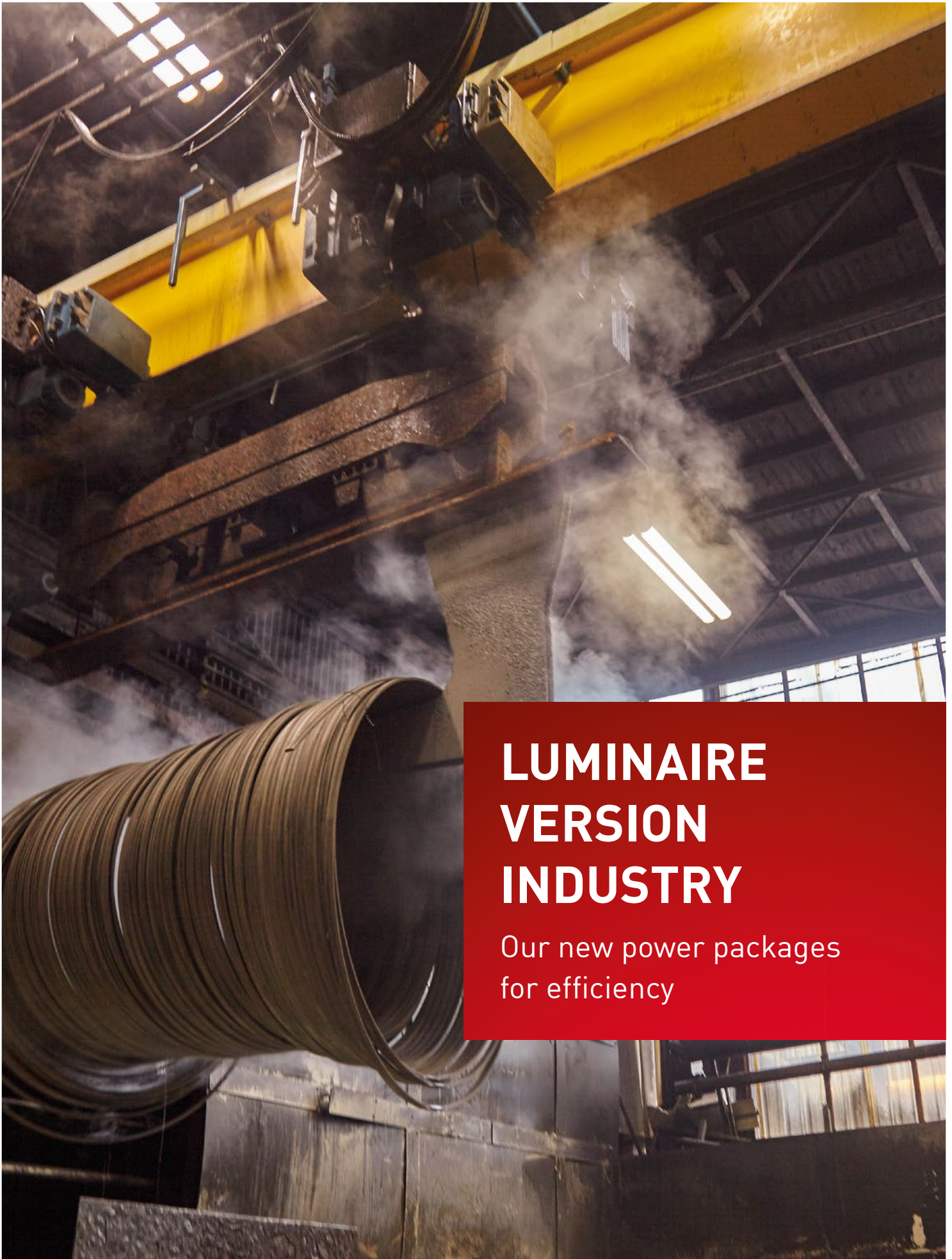




LUMINAIRE VERSION INDUSTRY

Our new power packages
for efficiency

OUR NEW POWER PACKAGES FOR EFFICIENCY

Our luminaires INDUSTRY for efficient use of energy

Especially low or high temperatures make their own demands on material and technology. Our new INDUSTRY versions combine high efficiency with extreme temperatures.

Optimised for efficiency and temperature

Version	Standard	INDUSTRY	EXTREME
Warrenty	5 years	8 years	8 years
Ambient temperature	-25 °C to +40 °C	-40 °C to +55 °C	-40 °C to +65 °C
Efficiency	163 to 175 lm/W	163 to 175 lm/W	135 to 144 lm/W



All **INDUSTRY**
versions with
L80 B10 > 75 000
hours at +55 °C



04 BITBURG LED INDUSTRY

- > Suitable for intensive cleaning processes using high-pressure cleaner
- > Compliant with HACCP-/IFS
- > Reflector tube can be swivelled by $\pm 30^\circ$



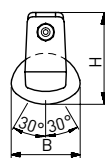
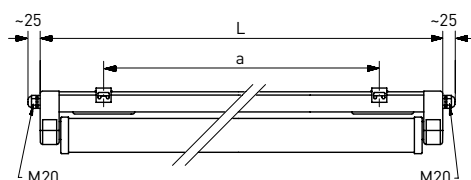
06 ERFURT LED INDUSTRY

- > With NORKA easy eXchange for simple LED replacement
- > Compliant with HACCP-/IFS
- > Reflector tube can be swivelled by $\pm 30^\circ$



08 ZUG LED INDUSTRY

- > High protection ratings IP 68, IP 69K
- > High IK protection classes
- > Suitable for intensive cleaning processes using high-pressure cleaner



medium beam



narrow beam



wide beam

Lamp	Version	L	B	H	a	Max. weight
LED	m1200	1251 mm	107 mm	140 mm	980 ± 80 mm	3.3 kg
LED	m1500	1551 mm	107 mm	140 mm	1280 ± 80 mm	4.2 kg

AREAS OF APPLICATION

Polymer luminaire for surface ceiling and wall-surface mounting for HACCP/IFS applications with LED lamps. Useable in production facilities and suppliers in the food and beverage industry. **Long expected service life, useable up to +55°C.**

HOUSING

Acid, alkaline and fuel-resistant luminaire housing made of fibre-glass-reinforced polymer, similar to RAL 9010. Useable for indoor and outdoor areas according to protection rating IP 65, IP 66 and IP 67. Suitable for intensive cleaning processes using pressure washers due to high protection rating IP 69K. Thermally separated lamp chamber and driver chamber. Short sealing system consisting of age-resistant, form-retaining silicone/synthetic rubber. Profile including coating for increased resistance against acids, bases, and cleaning agents.

LIGHTING TECHNOLOGY

Reflector tube that can be swivelled made of PMMA Transopal® (impact strengthened) or PC Tropol® (fracture proof) with internal aluminium reflector (MIRO-SILVER®). Reflector tube can be locked in increments of 10°.

ELECTRICAL CONSTRUCTION

Luminaire ready for mounting and installation. Built-in driver 230 V AC/DC, optionally suitable for emergency lighting. Two access covers, two cable glands on face side M20 and 4 x 1.5 mm² through wiring.

L80 B10 >75,000 h at +55°C.

4 kV transient filter.

8 years manufacturer warranty.

MOUNTING

Single or row mounting. Ceiling installation using two stainless steel mounting clamps, variable mounting distance. Captive end caps.

BITBURG LED INDUSTRY

Version		Luminous flux/lm	System power/W	Ambient temperature	Article no.
m1200	□ 840/4000 K	4640	27	-40 °C to +55 °C	646 480 A4 B4 – E – 4640lm
m1200	□ 840/4000 K	8300	48	-40 °C to +55 °C	646 480 A4 B4 – E – 8300lm
m1500	□ 840/4000 K	6300	36	-40 °C to +55 °C	646 680 A4 B4 – E – 6300lm
m1500	□ 840/4000 K	10380	60	-40 °C to +55 °C	646 680 A4 B4 – E – 10380lm

When ordering, please replace the highlighted letters with the corresponding numbers.

LIDC characteristic / **A**

2 = narrow beam
3 = medium beam
4 = wide beam

Reflector tube / **B**

2 = PMMA Transopal®
(impact strengthened)
8 = PC Tropol® (fracture proof)

BITBURG LED INDUSTRY OPTIONS

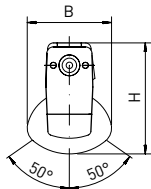
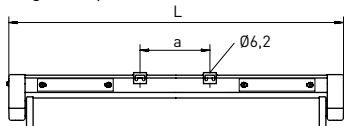
Version	Article no.
Cover coated, increased resistance to acids, bases, cleaning agents (anti-graffiti coating)	645 010
DALI, single lamp	100 502
Halogen-free version	645 032
HCL (Human Centric Lighting)	Available on request
Inrush current limiter ESSB II v2 (including 4 kV transient filter)	100 922
RAL finish	645 960
Through wiring 4 × 2.5 mm ²	645 824
Through wiring 5 × 1.5 mm ²	645 834
Through wiring 5 × 2.5 mm ²	645 394
Version for operating with PASSAU LED	Available on request

BITBURG LED INDUSTRY ACCESSORIES

Version	Article no.
Polymer mounting clamps, for chlorine / acidic atmospheres (pair)	200 226
Safety clip/theft protection (only in connection with standard mounting)	200 224



single lamp m1200/1500




medium beam

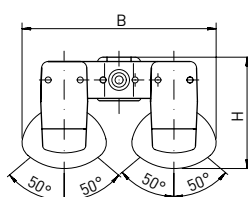
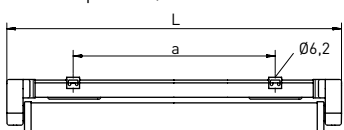


narrow beam



wide beam

twin lamp m1200/1500



Further dimensioned drawings available on our website

NEW:
With NORKA
easy eXchange
for simple LED
replacement!

Lamp	Version	L	B	H	a	Max. weight
LED	single lamp, m1200	1251 mm	107 mm	140 mm	590 ± 40 mm	2.8 kg
LED	single lamp, m1500	1551 mm	107 mm	140 mm	890 ± 40 mm	4.6 kg
LED	twin lamp, m1200	1251 mm	242 mm	140 mm	920 ± 80 mm	5.2 kg
LED	twin lamp, m1500	1551 mm	242 mm	140 mm	1220 ± 80 mm	5.8 kg

AREAS OF APPLICATION

Polymer luminaire for surface ceiling mounting with LED lamps, single or twin lamp. Useable in industrial applications and areas with special safety requirements. **Long expected service life, useable up to +55°C.**

HOUSING

Weather-proof and UV-resistant luminaire housing made of fibreglass-reinforced polymer, similar to RAL 9010. Useable for indoor and outdoor areas according to protection rating IP 65 (single or twin lamp) resp. optionally IP 67 (single lamp). Thermally separated lamp chamber and driver chamber. Short sealing system consisting of age-resistant, form-retaining silicone/synthetic rubber.

LIGHTING TECHNOLOGY

Reflector tube with sealing system for easy LED replacement (easy eXchange LED). With reflector tubes that can be swivelled independently made of PMMA Transopal® (impact strengthened) or PC Tropol® (fracture proof) with internal aluminium reflector (MIRO-SILVER®). Reflector tube can be locked in increments of 10°.

ELECTRICAL CONSTRUCTION

Luminaire ready for mounting and installation. Built-in driver 230 V AC/DC, optionally suitable for emergency lighting. Two cable entries M20 on face side and 4 x 1.5 mm² through wiring. Two access covers. **L80 B10 >75,000 h at +55°C. 4 kV transient filter. 8 years manufacturer warranty.**

MOUNTING

Single or row mounting. Ceiling or wall fixing using two stainless steel mounting clamps with variable mounting distance. Quick-mounting pressure cap with LUCON® luminaire connection system optionally available (see options). Suspension system possible (see accessories).

ERFURT LED INDUSTRY – SINGLE LAMP

Version	Luminous flux/lm	System power/W	Ambient temperature	Article no.
m1200 □ 840/4000 K	4640	27	-40 °C to +55 °C	436 480 A4 B4 – E – 4640lm
m1200 □ 840/4000 K	8300	48	-40 °C to +55 °C	436 480 A4 B4 – E – 8300lm
m1500 □ 840/4000 K	6300	36	-40 °C to +55 °C	436 680 A4 B4 – E – 6300lm
m1500 □ 840/4000 K	10380	60	-40 °C to +55 °C	436 680 A4 B4 – E – 10380lm

ERFURT LED INDUSTRY – TWIN LAMP

Version	Luminous flux/lm	System power/W	Ambient temperature	Article no.
m1200 □ 840/4000 K	9280	54	-40 °C to +55 °C	437 480 A4 B4 – E – 9280lm
m1200 □ 840/4000 K	16600	96	-40 °C to +55 °C	437 480 A4 B4 – E – 16600lm
m1500 □ 840/4000 K	12600	72	-40 °C to +55 °C	437 680 A4 B4 – E – 12600lm
m1500 □ 840/4000 K	20760	120	-40 °C to +55 °C	437 680 A4 B4 – E – 20760lm

When ordering, please replace the highlighted letters with the corresponding numbers.

LIDC characteristic / **A**

2 = narrow beam
3 = medium beam
4 = wide beam

Reflector tube / **B**

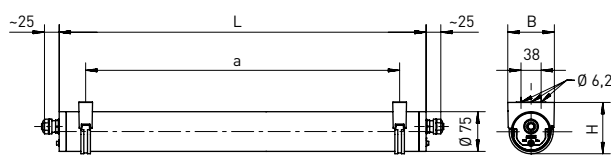
2 = PMMA Transopal®
(impact strengthened)
8 = PC Tropolal® (fracture proof)

OPTIONS ERFURT LED INDUSTRY OPTIONS

Version	Article no.
Cover coated, increased resistance to acids, bases, cleaning agents (anti-graffiti coating)	445 010
DALI, single lamp	100 502
DALI, twin lamp	100 502
Emergency lighting version (Please specify precise specifications in your inquiry)	Available on request
Halogen-free version	445 032
Inrush current limiter ESSB II v2 (including 4 kV transient filter)	100 922
IP 67 version only m1200/m1500 single lamp with access cover 130 mm	445 400
LUCON® - luminaire connection system (1 unit)	100 111
Polymer cable gland with strain relief, M20 (both sides)	201 427
Polymer cable gland with strain relief, M20 (single sided)	200 427
RAL finish	445 960
Swimming pool version	445 036
Through wiring 4 × 2.5 mm²	445 821
Through wiring 5 × 1.5 mm²	445 831
Through wiring 5 × 2.5 mm²	445 383
Version for operating with PASSAU LED	Available on request

ERFURT LED INDUSTRY ACCESSORIES

Version	Article no.
easy eXchange LED replacement kit	See appendix B
Polymer mounting clamps, for chlorine / acidic atmospheres (pair)	200 226
Safety clip/theft protection (only in connection with standard mounting)	200 224



medium beam

Lamp	Version	L	B	H	a	Max. weight
LED	m1200	1412 mm	88 mm	97 mm	1310 ± 25 mm	4.0 kg
LED	m1500	1712 mm	88 mm	97 mm	1610 ± 25 mm	4.9 kg

AREAS OF APPLICATION

Tubular luminaire with LED lamps. Useable in industrial applications, in work pits used for maintenance and repair work and for decorative indoor and outdoor lighting with special requirements, such as swimming pools (see options). **Long expected service life, useable up to +55°C.**

HOUSING

Polymer luminaire tube (Ø 75 mm) with two quick-mounting pressure caps and protection against unauthorised opening. Useable for indoor and outdoor areas according to protection rating IP 65, IP 66 and IP 67. Resistant to pressurised water up to 20 m due to protection rating IP 68, 20 m. Suitable for intensive cleaning processes using pressure washers due to high protection rating IP 69K.

LIGHTING TECHNOLOGY

Luminaire tube made of PMMA Transopal® (impact strengthened) or PC Tropolal® (fracture proof), homogeneous illumination.

ELECTRICAL CONSTRUCTION

Luminaire ready for mounting and installation. One cable gland M20 per face side and 4 x 1.5 mm² through-wiring. Built-in driver 230 V AC/DC, optionally suitable for emergency lighting.

L80 B10 > 75,000 h at +55°C.

4 kV transient filter.

8 years manufacturer warranty.

MOUNTING

Single or row mounting. Ceiling or wall fixing using two mounting clamps made of stainless steel/polymer black/clear with variable mounting distance, including protections against unauthorised opening.

ZUG LED INDUSTRY

Version		Luminous flux/lm	System power/W	Ambient temperature	Article no.
m1200	□ 840/4000 K	4640	27	-40 °C to +55 °C	779 480 34 A 4 – E – 4640lm
m1200	□ 840/4000 K	8300	48	-40 °C to +55 °C	779 480 34 A 4 – E – 8300lm
m1500	□ 840/4000 K	6300	36	-40 °C to +55 °C	779 680 34 A 4 – E – 6300lm
m1500	□ 840/4000 K	10380	60	-40 °C to +55 °C	779 680 34 A 4 – E – 10380lm

When ordering, please replace the highlighted letters with the corresponding numbers.

Luminaire tube / **A**

2 = PMMA Transopal®
(impact strengthened)
8 = PC Tropol® (fracture proof)

ZUG LED INDUSTRY OPTIONS

Version	Article no.
Version for operating with PASSAU LED	Available on request
DALI, single lamp	100 502
Through wiring 4 x 2.5 mm ²	775 981
Through wiring 5 x 1.5 mm ²	775 831
Through wiring 5 x 2.5 mm ²	775 392
Inrush current limiter ESSB II v2 (including 4 kV transient filter)	100 922
Halogen-free version	770 035
Luminaire tube coated, increased resistance to acids, bases, cleaning agents (anti-graffiti coating)	775 010
Emergency lighting version (Please specify precise specifications in your inquiry)	Available on request
Swimming pool version without polymer mounting clamps	770 038



► Mounting clamps for ZUG LED INDUSTRY
Stainless steel / black/transparent polymer
(pair), included in scope of delivery

For additional articles, please turn the page! ►

ZUG LED INDUSTRY ACCESSORIES

Version	Article no.
Mounting bracket, chlorine resistant, polymer grey, Ø 75 mm, for ceiling- and wall-mounting (pair)	770 210
Mounting clamp stainless steel/transparent polymer (pair), (not suitable for a chlorinated atmosphere)	770 208
Mounting clamps, stainless steel V4A, angled (pair), (not suitable for chlorine atmosphere)	770 118
Mounting clamps, stainless steel/black polymer (pair), (not suitable for chlorine atmosphere)	770 209
Quick mounting clamp (pair), (not suitable for chlorine atmosphere)	770 211
Suspension system for 1 m suspension with stainless steel clamps (pair)	770 166



➤ Mounting bracket for ZUG LED INDUSTRY, chlorine resistant, polymer grey, Ø 75 mm, for ceiling- and wall-mounting (pair), Article no. 770 210



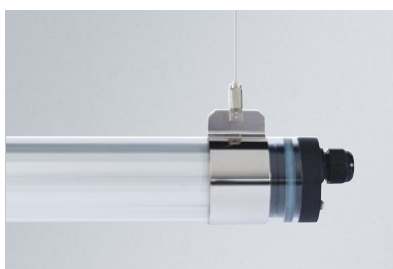
➤ Mounting clamp for ZUG LED INDUSTRY, stainless steel/transparent polymer (pair), Article no. 770 208



➤ Mounting clamps for ZUG LED INDUSTRY, stainless steel V4A, angled (pair), Article no. 770 118



➤ Mounting clamps for ZUG LED INDUSTRY, stainless steel/black polymer (pair), Article no. 770 209



➤ Suspension system for 1 m suspension with stainless steel clamps (pair), Article no. 770 166



➤ Quick mounting clamp for ZUG LED INDUSTRY (pair), Article no. 770 211

ZUG LED INDUSTRY ACCESSORIES

Version	Article no.
Center piece (not suitable for chlorine atmosphere)	775 008
End cap with internal luminaire fastening clamp* (* Fixes the luminaire in 5 x 45° steps for a uniform appearance in the continuous row system), (not suitable for chlorine atmosphere)	775 007
End cap without luminaire fastening clamp (not suitable for chlorine atmosphere)	775 009



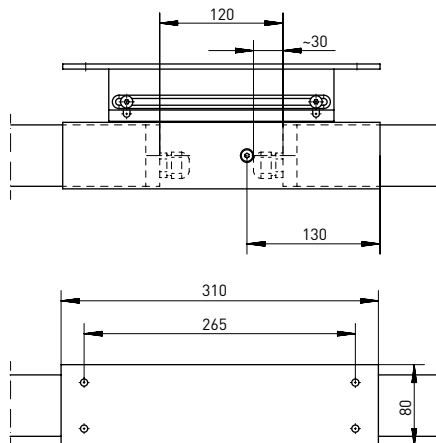
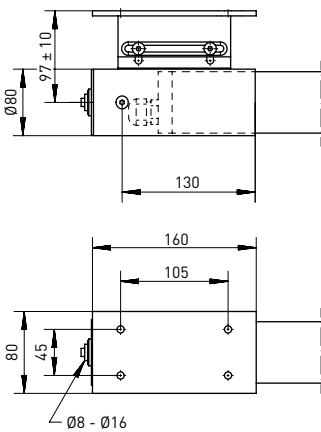
> Stainless steel suspension system for ZUG LED INDUSTRY with end cap and centre piece



> End cap for ZUG LED INDUSTRY
Article no. 775 007 with internal luminaire fastening clamp
Article no. 775 009 without luminaire fastening clamp



> Centre piece for ZUG LED INDUSTRY
Article no. 775 008



APPENDIX

easy eXchange LED replacement kit

Some luminaires are available with a locking mechanism for simple LED replacement – easy eXchange LED. You can find spare LED plug-in units for these luminaires here.

ERFURT LED INDUSTRY

MEDIUM BEAM

Version	Article no.
m600 ☐ 840/4000 K	217 517 632-840-E-R
m1200 ☐ 840/4000 K	217 517 634-840-E-R
m1500 ☐ 840/4000 K	217 517 636-840-E-R

NARROW BEAM

Version	Article no.
m600 ☐ 840/4000 K	217 517 622-840-E-R
m1200 ☐ 840/4000 K	217 517 624-840-E-R
m1500 ☐ 840/4000 K	217 517 626-840-E-R

WIDE BEAM

Version	Article no.
m600 ☐ 840/4000 K	217 517 502-840-E-R
m1200 ☐ 840/4000 K	217 517 504-840-E-R
m1500 ☐ 840/4000 K	217 517 506-840-E-R

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according to postal code is
possible at
www.norka.com

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