

## MODELS:

## LED module

| Output | Lumen | Input <br> Cable with <br> plug | Output <br> Cable with <br> Coupling | Order No. <br> 24 VAC | Order No. <br> 42 V AC | Order No. <br> 230 VAC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2.320 | 5 m | - | CXL2420/5 | CXL4220/5 | CXL2320/5 |
|  |  | 5 m | $0,5 \mathrm{~m}$ | CXLA2420/5 | CXLA4220/5 | CXLA2320/5 |

## BESONDERHEITEN:

- lamp in IP 65, sprayproof and dust-tight
- serial connection of the lamps in many variations, e.g., with connector system or fixed connections between the individual lamps, distance and number as required
- connection with cable cross-sections of up to max. $14 \mathrm{~mm}^{2}$ are possible

SAFE and permanent illumination, also in extremely wet and dusty areas, reduces dangers in the workplace optimal SOLUTIONS according to place of use and lighting needs are planned and produced
impermissible drops in voltage are avoided; long series of lights with one power feed SAVE labor costs and materials

CHARACTERISTICS AND SPECIAL FEATURES

Fall- and impact-resistant polycarbonate housing, resistant to oil, acids, and alkaline solutions, self-extinguishing


## Dimensions:

Diameter max. 248 mm
Total height incl. bracket 299 mm


Large neoprene ring press-fitted in a guide groove seals sprayproof


Shock- and impact-resistant clear cover of satinised Makrolon

Locking ring of polycarbonate
 with 3 screws of stainless steel, undetachable

Magnetic holder with strong gripping force and carabiner hook

KX/MAG

