

## BAT LED TUBE 1200 118

### BAT open luminaires

#### Description

Simple, reliable, and highly universal BAT luminaire. Can be mounted directly on the wall/ceiling surface or suspended on hinges.

#### Installation

Mounted on the ceiling or wall surface.

#### Design

White powder-painted weld sheet steel housing.

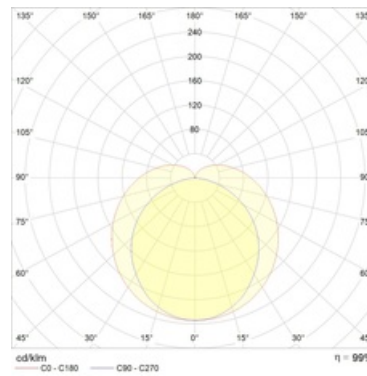
#### Optical part

Supplied with LED TUBE lamps.

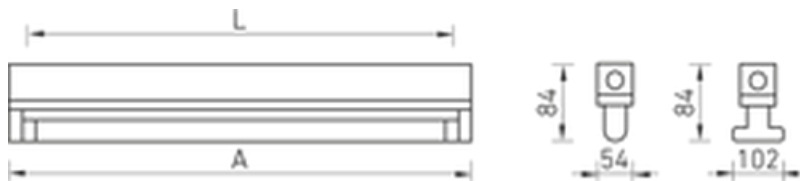
#### Product picture:



#### Light distribution:



#### Dimensions:



|          |               |                |
|----------|---------------|----------------|
| <b>A</b> | <b>Length</b> | <b>1222 mm</b> |
| <b>B</b> | <b>Width</b>  | <b>54 mm</b>   |
| <b>C</b> | <b>Height</b> | <b>84 mm</b>   |
|          | <b>Weight</b> | <b>0.9 kg</b>  |

## Technical features

|    |                                     |             |
|----|-------------------------------------|-------------|
| 1  | Article no.                         | 1008000110  |
| 2  | Light source                        | LED         |
| 3  | Luminous flux                       | 1800 lm     |
| 4  | Power compatibility                 | 18 W        |
| 5  | Energy efficiency                   | 99 lm/W     |
| 6  | Color rendering index (CRI)         | >80         |
| 7  | Color temperature                   | 4000 K      |
| 8  | Power factor (cosFI)                | > 0,85      |
| 9  | Alternating/direct current (AC/DC)  | -           |
| 10 | Dimming                             | -           |
| 11 | Rated voltage                       | 220 V       |
| 12 | Electrical shock protection         | I           |
| 13 | Electromagnetic compatibility (EMC) | Yes         |
| 14 | Climate application                 | Clm App4    |
| 15 | Ambient temperature                 | +5 to +35 C |
| 16 | Housing color                       | White       |
| 17 | Fire protection class               | -           |
| 18 | Flickering                          | <30%        |
| 19 | Ingress protection (IP)             | IP20        |
| 20 | Mechanical shock protection         | IK00        |
| 21 | Energy efficiency class             | -           |
| 22 | Emergency power supply unit         | No          |
| 23 | Beam angle                          | -           |
| 24 | Autonomy in emergency mode          | -           |
| 25 | Light flux in emergency mode        | -           |
| 26 | Color of light                      | -           |