

# Pendiro TX

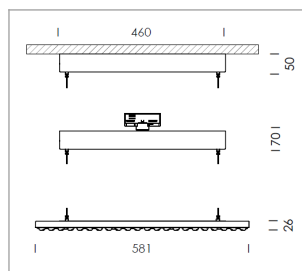
Article number: 80850006

## LIGHT TECHNOLOGY

|                      |           |
|----------------------|-----------|
| LED                  | SMD-Bord  |
| Light colour         | 840       |
| Luminous flux        | 8410 lm   |
| System power         | 60 W      |
| Luminaire Efficiency | 140 lm/W  |
| Reflector            | WideFlood |
| Beam angle           | 60°       |

## LUMINAIRE

|                           |               |
|---------------------------|---------------|
| Rotation angle            | +165° / -165° |
| Weight                    | 3.7 kg        |
| Protection rating . class | IP 20 . I     |
| Luminaire colour          | matt white    |



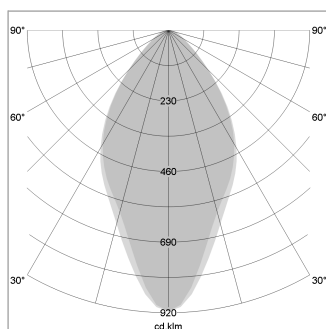
Suspended luminaire with LED, rated life of the LED L80/B50 > 50000 h, colour rendering index CRI > 80, chromaticity tolerance 3 SDCM (initial), wide, homogeneous light distribution pattern, TIR-lens made of PMMA, luminaire housing sheet steel, powder-coated, matt white, power supply via suspension cables

Canopy with SELV driver with adjustable system power in 8 steps (38 W to 64 W), choice by DIP-Switch, 220-240 V~ / 50-60 Hz, max. 16 Pcs. luminaires per circuit (B16A fuse), Steel sheet powder-coated

Order separately:

- 76500079 E-Set with Canopy, black
- 76500081 E-Set with Canopy, white
- 76500083 E-Set with Canopy, DALI, black
- 76500085 E-Set with Canopy, DALI, white
- 76500078 E-Set for 3-Ph Track, black
- 76500080 E-Set for 3-Ph Track, white
- 76500082 E-Set for 3-Ph Track, DALI, black
- 76500084 E-Set for 3-Ph Track, DALI, white

Note: All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.



|       |             |                  |
|-------|-------------|------------------|
| 1     | 1,16 . 1,10 | 893,8            |
| 2     | 2,32 . 2,20 | 223,4            |
| 3     | 3,48 . 3,30 | 99,3             |
| 4     | 4,64 . 4,40 | 55,9             |
| 5     | 5,80 . 5,50 | 35,8             |
| h (m) | Ø (m)       | E0 (0°) (lx/klm) |

