

# Technical datasheet

## WORCOM-S-935-1-ASYM-BL



### Product description

Worker Compact is a modern track LED luminaire for 3-phase system with LED source with 50,000 hours lifetime. Available in 3 power options, wide range of color temperatures (2700K-4000K) with CRI 80+/90+. Five light distribution types (50°, 80°, ASYM, SYM, WAS) and DALI control option available. Uses the most modern LED technology for powerful and economical lighting. Ideal for offices, corridors and retail spaces. 5-year warranty.



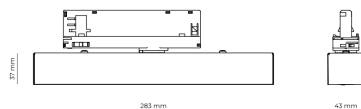
**LED** 220-240 V 50-60 Hz **IP20**  **CE** **UGR < 19** **CCT 3500 K** **CRI 90+**

### Product technical data

|                       |                        |
|-----------------------|------------------------|
| Mains voltage         | 220 - 240V AC, 50/60Hz |
| Connection method     | 3-phase track adapter  |
| Dimming type          | Non-dimmable           |
| IP rating             | 20                     |
| Protection class      | II                     |
| Ambient temperature   | 0 to +25 °C            |
| Light source          | LED                    |
| Colour temperature    | 3500k                  |
| Color rendering index | 90                     |
| Rated luminous flux   | 761 lm                 |
| Connected load        | 9.42 W                 |
| Luminous efficacy     | 80.8 lm/W              |

|                            |               |
|----------------------------|---------------|
| Ripple                     | 5 %           |
| Inrush current             | 17 A          |
| Inrush time                | 172 µs        |
| Optical system             | Lenses        |
| Optical part material      | PMMA          |
| Surface finish             | Powder coated |
| Width                      | 43.00 cm      |
| Height                     | 37.00 cm      |
| Length                     | 283.00 cm     |
| Weight                     | 0.45 kg       |
| Service lifetime (L80 B10) | 50 000 h      |
| Warranty                   | 5 years       |

### Dimensions



### Light distribution

