EN W T130-A, W T131-A, W T132-A LED fluorescent linear

SCLIGHT

Thank you for purchasing our equipment. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. This will ensure not only the protection of persons, but also the long life of the equipment.

TECHNICAL PARAMETERS

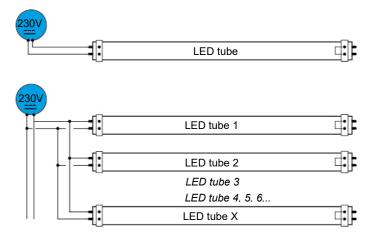
| Code | Consumption | Luminous flux | Chromaticity temperature | Lifetime | Angle of illumina tion | Warm- up time | Colour rendering index | Voltage | Length | Bulb socket |
|---------|-------------|------------------|-----------------------------|-------------|------------------------------|------------------|------------------------------|-------------------|--------|----------------|
| WT130-A | 9W | 1260lm | 4000 K | 20 000 h | 320° | <0,1 s | Ra: >80 | 175-250V, 50Hz | 600mm | G13 |
| WT131-A | 18W | 2520lm | | | | | | | 1200mm | |
| WT132-A | 22W | 3080lm | | | | | | | 1500mm | |

Please note: Removal and installation of existing light sources for LED tubes may only be carried out by a person qualified in accordance with the applicable legislation. In case of unprofessional installation, the light source and the luminaire may be damaged and there is a risk of electric shock. This product is intended for indoor use only.

Procedure for replacing a magnetic ballast tube with an LED tube

- 1. Turn off the electricity
- 2. Remove the original fluorescent lamp
- 3. Remove the starter and replace it with a fuse
- 4. Mount the LED tube
- 5. Turn on the electricity

Connecting one or more tubes





The product has been issued with a CE declaration of conformity in accordance with the applicable regulations. On request from the manufacturer: info@solight.cz, or downloadable from www.solight.cz/en.



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