



## CENTRAL TEST DEVICE <br> CABLECOM CONNECT

Automatic test device for monitoring and control of luminaires with selfcontained supply and integrated CableCom interface. Communication between test device CableCom Connect and max. 32 luminaires with self-contained supply and integrated CableCom interface via cable bus according to the Powerline principle (voltage supply and bus of luminaire in one cable). Automatic addressing of the luminaires.

## FUNCTIONS

## TESTING

- Automatic execution of function and duration tests per system, simultaneous or delayed for the monitoring groups ${ }^{2}$
- Manual execution of function and duration tests per system or luminaire ${ }^{1}$


## CONTROL

- Manual switching (on / off) in mains operation (only at maintained mode) per system ${ }^{1}$ or luminaire ${ }^{1}$
- Manual dimming to fixed dimm value in mains operation (only at maintained mode) per system ${ }^{1}$ or luminaire ${ }^{1}$


## SIGNALLING

- Faults (lamp, communication fault, battery fault) per system or luminaire ${ }^{1}$


## STORAGE

- Last 4 tests per system resp. luminaire
- Battery for data retention


| Housing: | Polycarbonate, grey (RAL 7035) |
| :--- | :--- |
| Dimensions (H x W x D): | $90 \times 71 \times 60 \mathrm{~mm}$ |
| Division units: | 4 DU |
| Type of protection: | IP20 |
| Protection class: | II |
| Mounting: | Distributor installation (DIN rail) |
| Mains supply: | $230 \mathrm{~V}+/-10 \% / 50-60 \mathrm{~Hz}$ |
| Ambient temperature: | $0^{\circ} \mathrm{C}$ to $+40^{\circ} \mathrm{C}$ |
|  |  |
| Order code | Description |
| $\mathbf{2 0 1 5 1}$ | CableCom Connect for distributor installation (DIN rail) |

