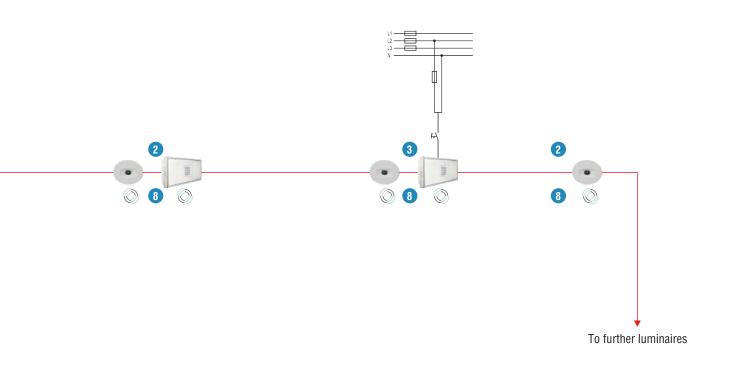
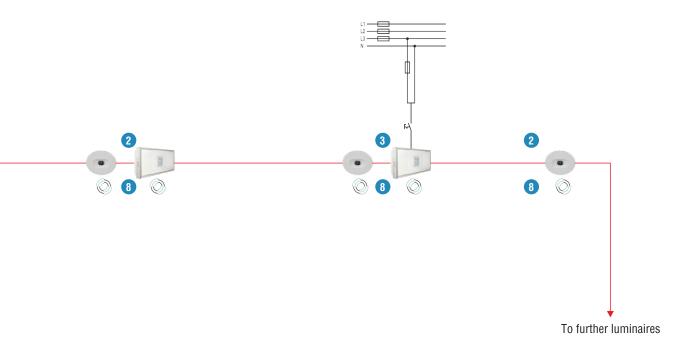


- 1 Test device CableCom Connect 20151
- 2 Escape sign and safety luminaires (CC)
- 3 Combined general lighting and safety luminaire (CC)
- 4 CableCom cable bus (Powerline) for max. 32 luminaires
- **PC** with cloud NuBe²
- 6 Smartphone with software B.connect²
- Smartphone with cloud NuBe²
- 8 Optical interface flashlight of smartphone to light sensor of luminaire (unidirectional)



- LAN and WLAN with connection to WAN (internet)
- ** Cloud NuBe on servers of Beghelli
- *** For remote access over Logica Visual required VPN connection





9 Ethernet¹

¹ Cable: min. CAT-5

² Compatibility of test device with software resp. cloud must be considered - see page for software resp. cloud



PROGRAMMING

- System parameters per system¹
- Test parameters (date, time, cycle) per system¹
- Operating duration per system and luminaire¹ (programming overwrites possibly setting on luminaire)

INTERFACES

Powerline bus / CableCom interface for communication to

Luminaires

WLAN-STA, WLAN-AP for communication to

PC or Smartphone

OPERATION

Operation on the automatic test device or from a PC (option) / Smartphone (option).

2 buttons and 1 rotary switch for input and 16 LEDs with alphanumeric labelling for output of all data and parameters. A slot screwdriver (3 mm) is required additionally for the input.

TECHNICAL DATA

Housing: Polycarbonate, grey (RAL 7035)

Dimensions (H x W x D): 90 x 71 x 60 mm

Division units: 4 DU
Type of protection: IP20
Protection class: II

Mounting: Distributor installation (DIN rail)

Mains sunnly: 230 V +/- 10 % / 50-60 Hz

Ambient temperature: 0 °C to +40 °C



CENTRAL TEST DEVICE CABLECOM CONNECT

Automatic test device for monitoring and control of luminaires with self-contained 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 groups²
- Manual execution of function and duration tests per system or luminaire¹

CONTROL

- Manual switching (on / off) in mains operation (only at maintained mode) per system¹ or luminaire¹
- Manual dimming to fixed dimm value in mains operation (only at maintained mode) per system¹ or luminaire¹

SIGNALLING

 Faults (lamp, communication fault, battery fault) per system or luminaire¹

STORAGE

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



CABLECOM CONNECT FOR DISTRIBUTOR INSTALLATION

Housing: Polycarbonate, grey (RAL 7035)

Dimensions (H x W x D): 90 x 71 x 60 mm

Division units:4 DUType of protection:IP20Protection class:II

Mounting: Distributor installation (DIN rail)
Mains supply: 230 V +/- 10 % / 50-60 Hz

Ambient temperature: 0 °C to +40 °C

Order code Description

20151 CableCom Connect for distributor installation (DIN rail)

¹ Only over software B.connect / cloud NuBe possible.