

ONLITE BRI

Wskazanie zdalne magistrali

Nr art. 22185300

Zastosowanie

The module is a remote display for showing the operating status of an emergency lighting installation. EN 50172 stipulates that every installation must include such a facility. The remote display is installed at a higher-level control point in the building in order to have a clear view of the installation status.

Wskazówki dotyczące planowania

The module can be surface-mounted or also installed in a single flush-fitting socket.

When used with ONLITE central eBox MS1200 / 1700:

Power supply: via system bus
bus loads: max. 10
Interface: system bus (B1/B2)

When used with ONLITE central CPS or ONLITE central LPS:

Power supply: external power supply unit 15V DC
Rated voltage: 10 - 30V DC
Current consumption: 10mA max.
Use floating contacts.
Use a 5-way cable to connect the remote display.



Operational status The ONLITE BRI (Bus Remote Interface) in every ONLITE central eBox MS 1200 or MS 1700, which is preferably supplied via the system bus in these installations. It is possible, however, to use this remote display also for ONLITE central CPS, ONLITE central LPS or ONLITE local SB 128 systems. In this case, the unit is supplied by a separate power supply and the status LEDs are driven by contacts of the relevant power supply units.

Status LED

When used with ONLITE central eBox MS1200 or ONLITE central eBox MS1700

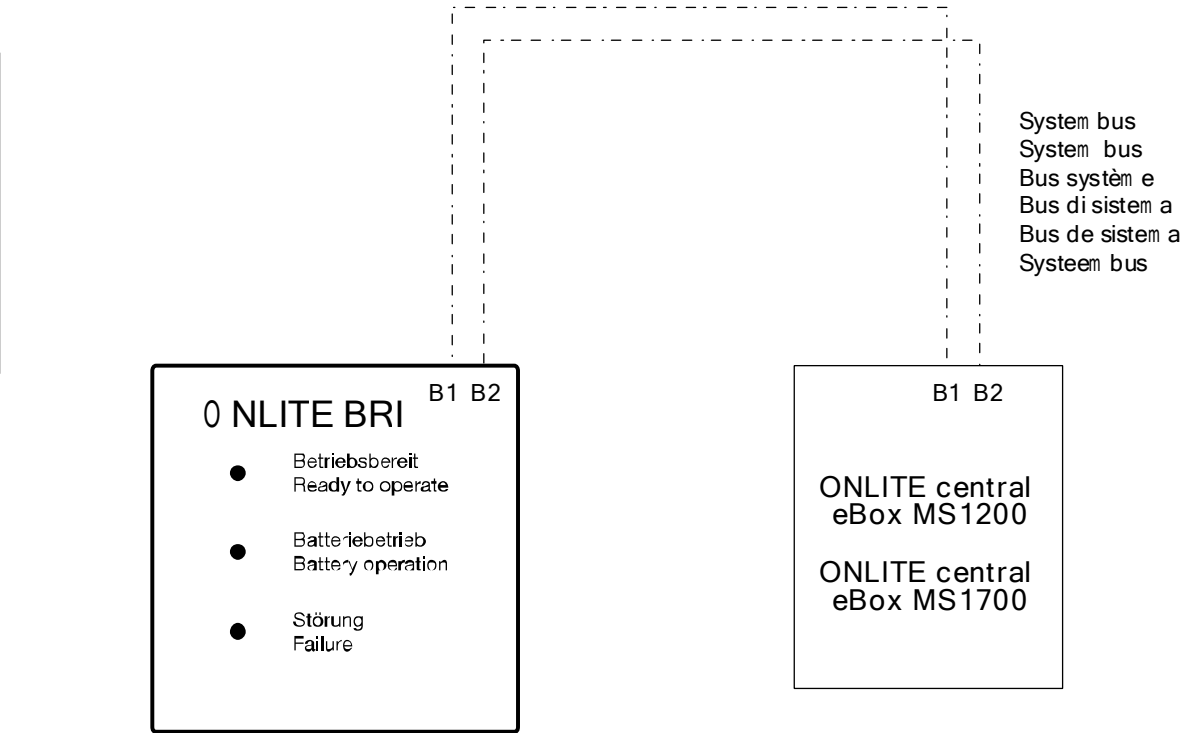
green		system operational
yellow		system in battery operation
red		too many lamp failures in the system
red, switching on/off regularly every 0.5 seconds	...	fault in the system
all, off		system bus failure
all, switching on/off regularly every 0.5 seconds	...	fault in the system bus or the main station has failed

When used with ONLITE central CPS or ONLITE central LPS

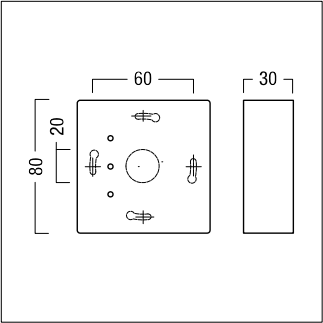
green		system operational
yellow		system in battery operation
red		fault in the system

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Rozmiar



Dane techniczne

{failed}	
Wymiary	
Instalacja	
Materiał obudowy	polistyren, ognioodporny
Kolor skrzynki	
{failed}	IP20
Klasa ochronności	
Terminale	0,5-1,5 mm²
Dopuszczalna temperatura Ta otoczenia Ta	0 - 50°C
Weight	Ok. 0.1 kg

Tabliczka znamionowa/podłączenia

