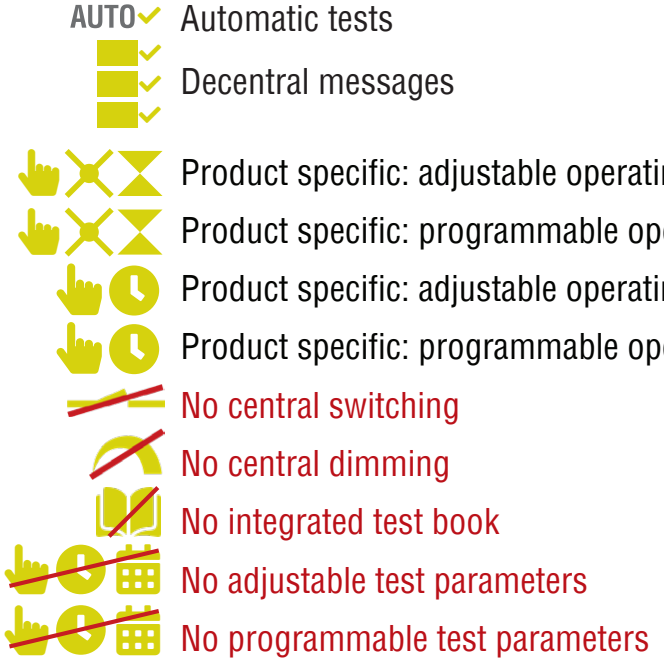
[AUTOTEST] Decentral test device as stand-alone-system, **integrated** in the luminaire, the supply module or the supply device.

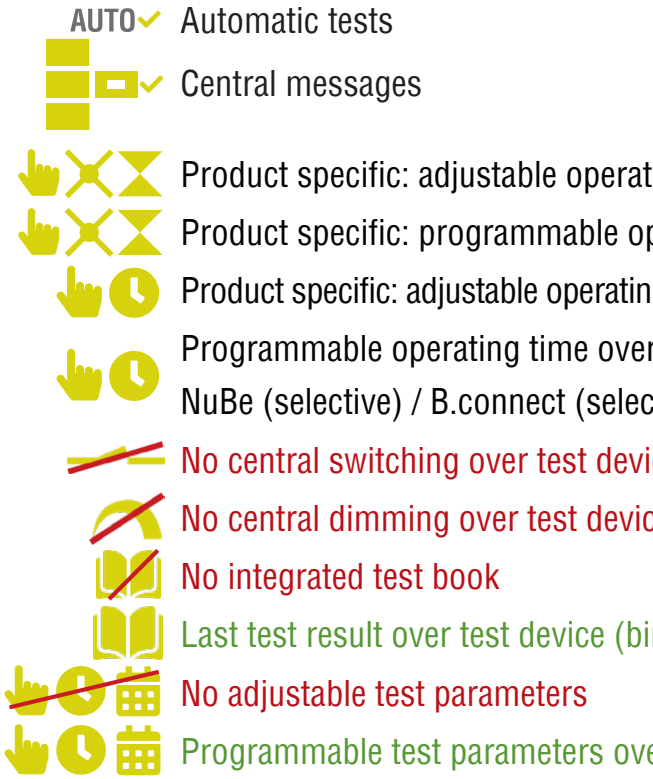
FUNCTIONS IDEAL FOR SMALLER BUILDINGS AND WORK SITES



- AUTO Automatic tests
- Decentral messages
- Product specific: adjustable operating mode
- Product specific: programmable operating mode over B.connect
- Product specific: adjustable operating time
- Product specific: programmable operating time over B.connect
- No central switching
- No central dimming
- No integrated test book
- No adjustable test parameters
- No programmable test parameters

CABLECOM Central test device as master-slave-system, **integrated interfaces** for communication over a cable bus (Powerline). Optional interfaces for monitoring and control over a **building management system**.

FUNCTIONS IDEAL FOR SMALLER BUILDINGS AND WORK SITES



- AUTO Automatic tests
- Central messages
- Product specific: adjustable operating mode on connected equipment
- Product specific: programmable operating mode over NuBe / B.connect
- Product specific: adjustable operating time on connected equipment
- Programmable operating time over test device (not selective) / NuBe (selective) / B.connect (selective)
- No central switching over test device
- No central dimming over test device
- No integrated test book
- Last test result over test device (binary) / NuBe / B.connect
- No adjustable test parameters
- Programmable test parameters over NuBe / B.connect

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Central test devices as master-slave-systems, **integrated interfaces** for communication over a **cable bus** (DALI standard) or a **radio bus** (ZigBee® standard). Optional interfaces for monitoring and control over a **building management system**.

FUNCTIONS IDEAL FOR LARGER BUILDINGS AND WORK SITES

AUTO✓ Automatic tests

Central messages

Product specific: adjustable operating mode

Product specific: programmable operating mode over test device, NuBe / B.connect / Logica Visual

Product specific: adjustable operating time on connected equipment

Product specific: programmable operating time over test device, NuBe / B.connect / Logica Visual

Product specific: central switching with Logica Z and Logica FM

Product specific: central dimming with Logica Z and Logica FM

Logica S Connect:

No integrated test book

Last test result over test device (binary) / NuBe / B.connect

No adjustable test parameters

Programmable test parameters over NuBe / B.connect

Logica S Connect together with Logica Z:

Integrated test book

Adjustable test parameters

Programmable test parameters over Logica Visual for Logica S with Logica Z

Logica FM:

Integrated test book

Adjustable test parameters

Programmable test parameters over NuBe / B.connect / Logica Visual

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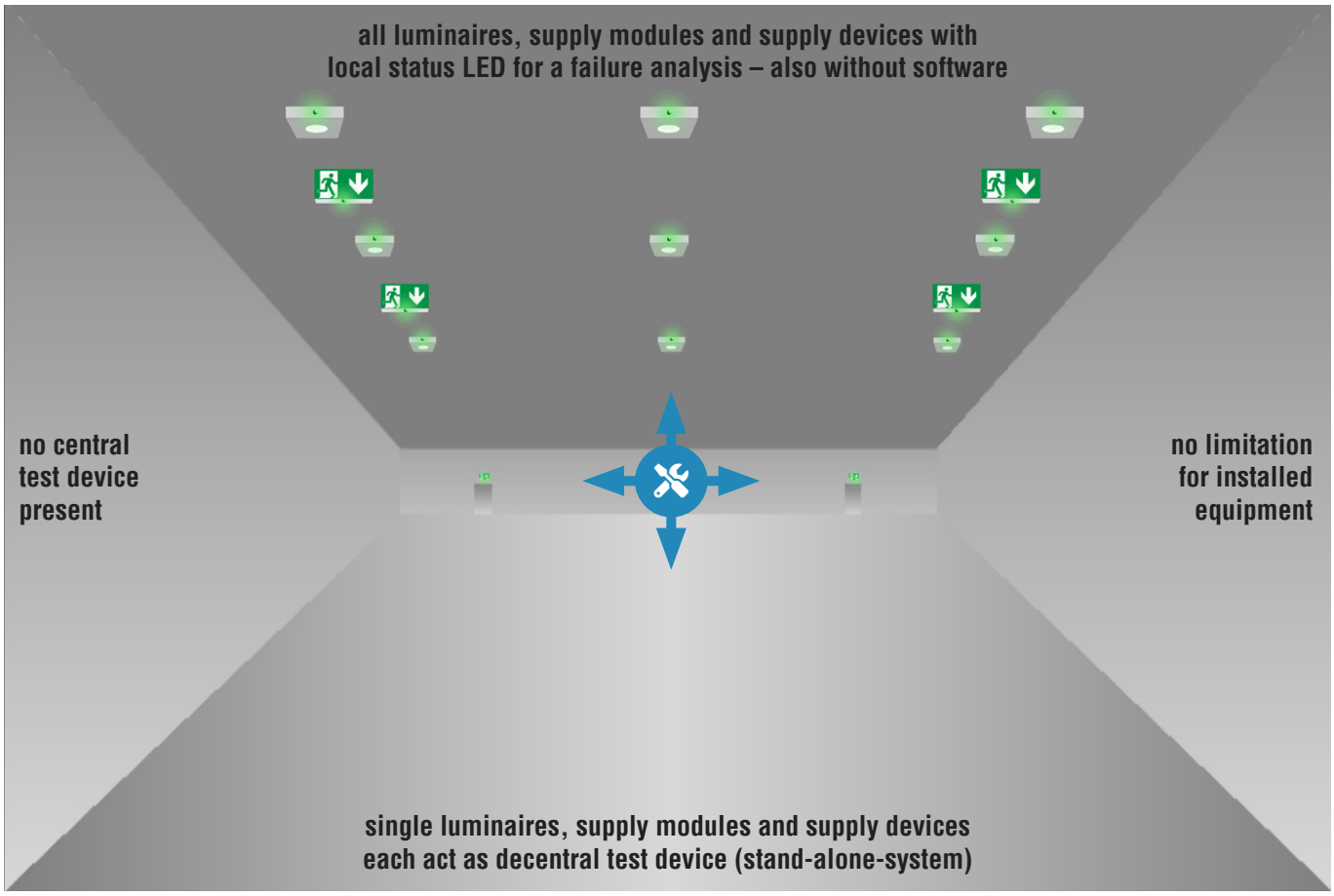
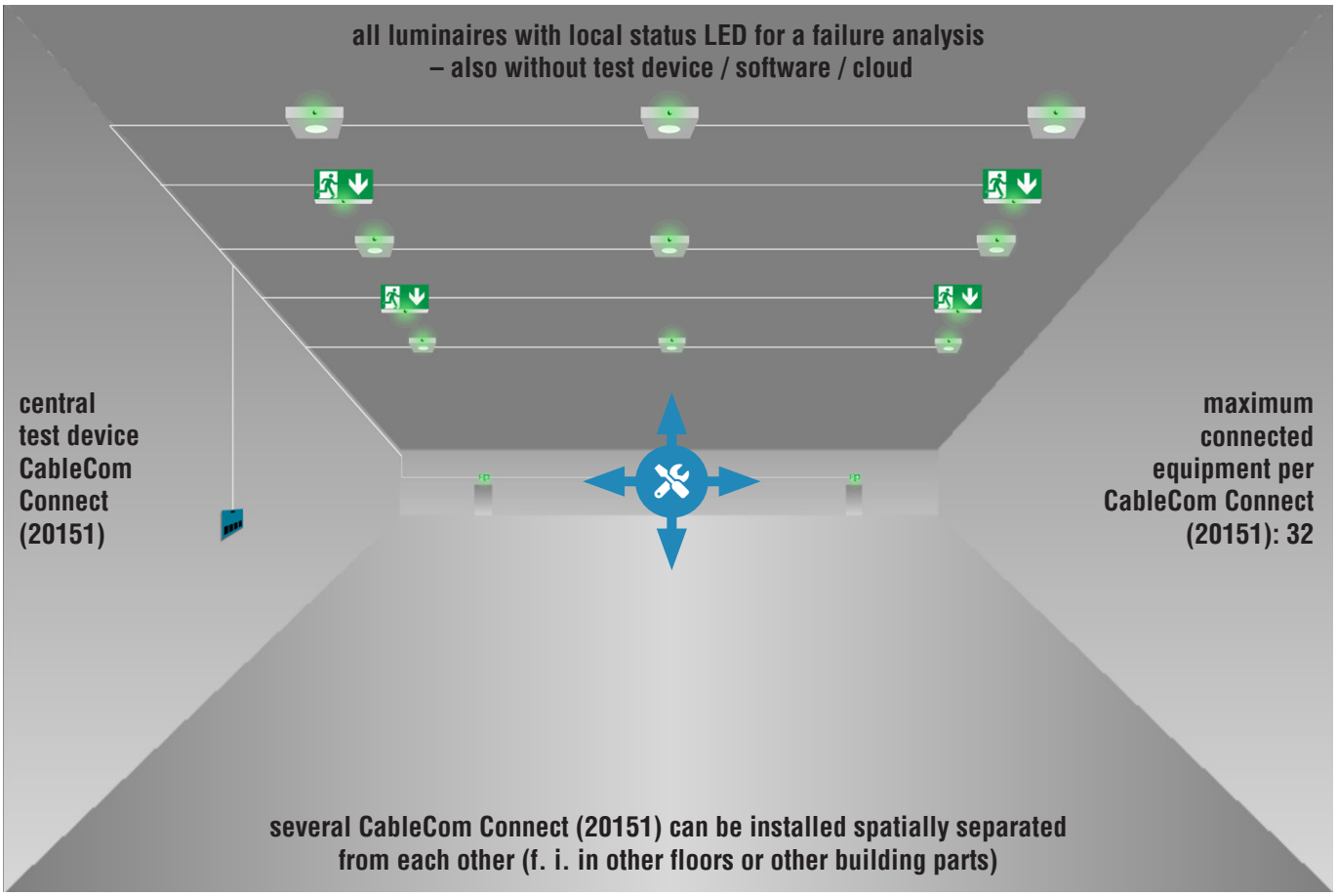
SCHEME [AUTOTEST] without bus



BUS SCHEME CABLECOM with cable bus - Powerline



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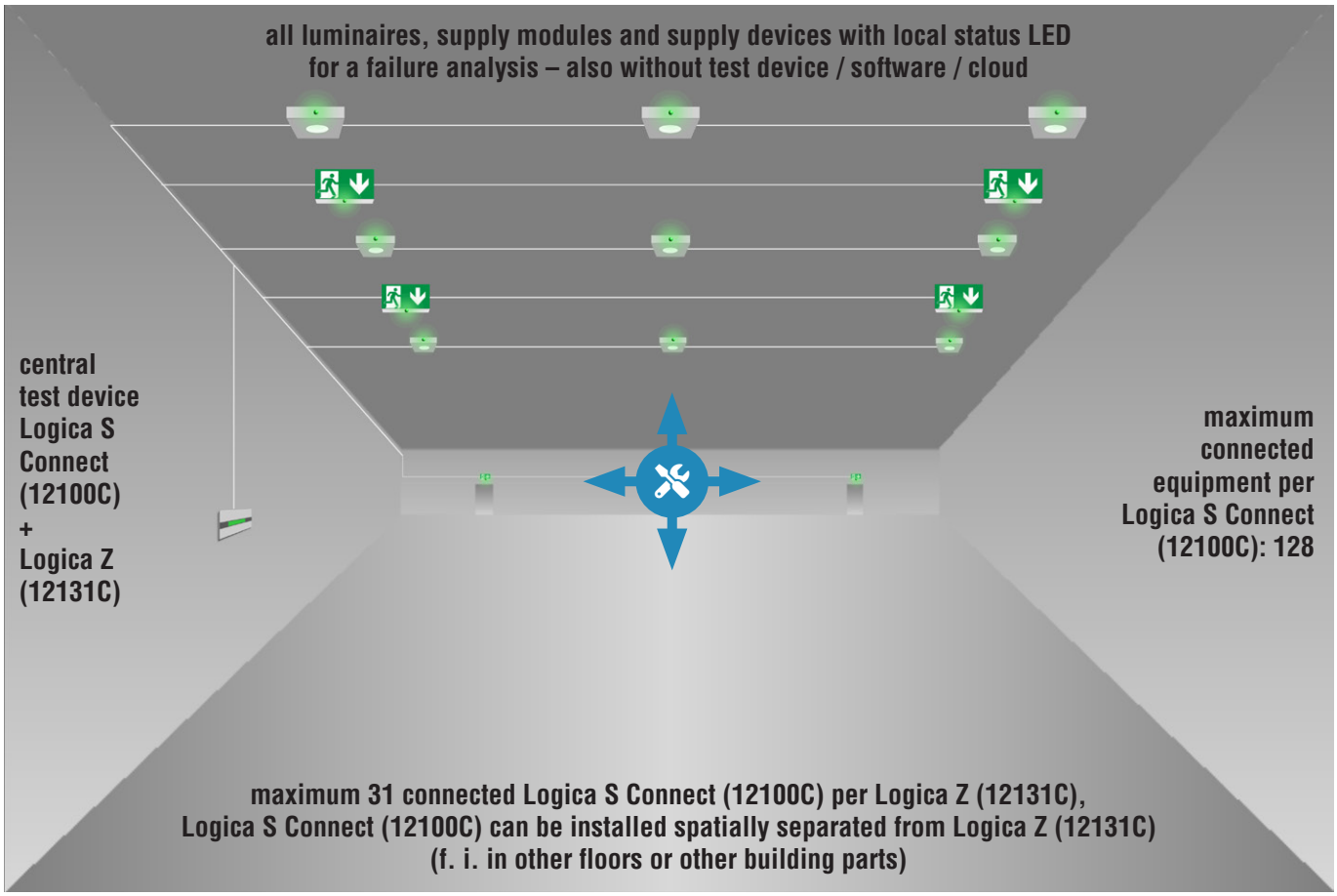
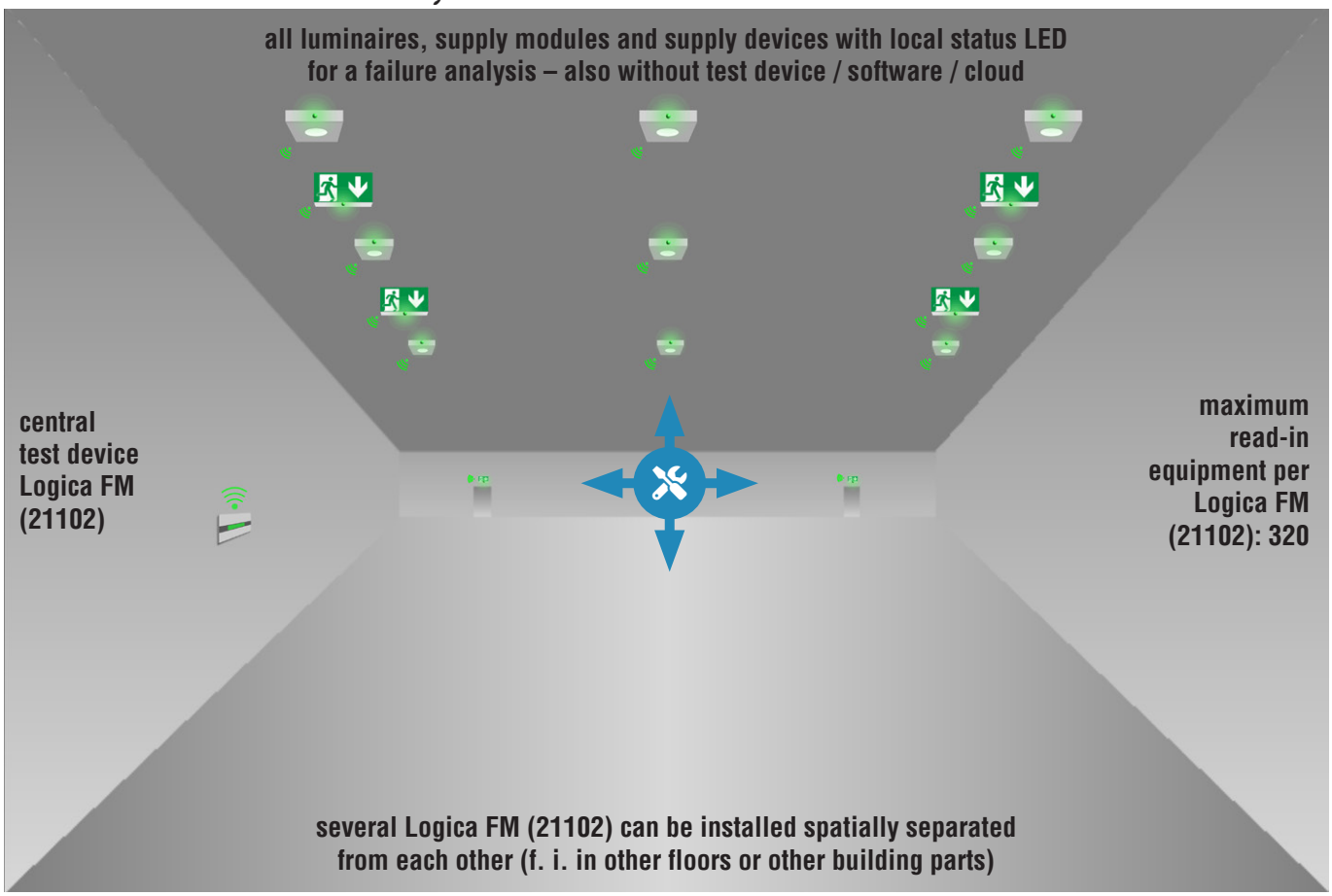
BUS SCHEME [LOGICA SOLUTION] with cable bus - DALI standard



BUS SCHEME [LOGICA SOLUTION fm] with radio bus - ZigBee® standard