

# Basic 210 sequence with cable

## TECHNICAL FEATURES



### Description

Self-configuring cabled sequential LED warning light with integrated control electronics.  
EN12352 L8M certification

### OPTICAL CHARACTERISTICS

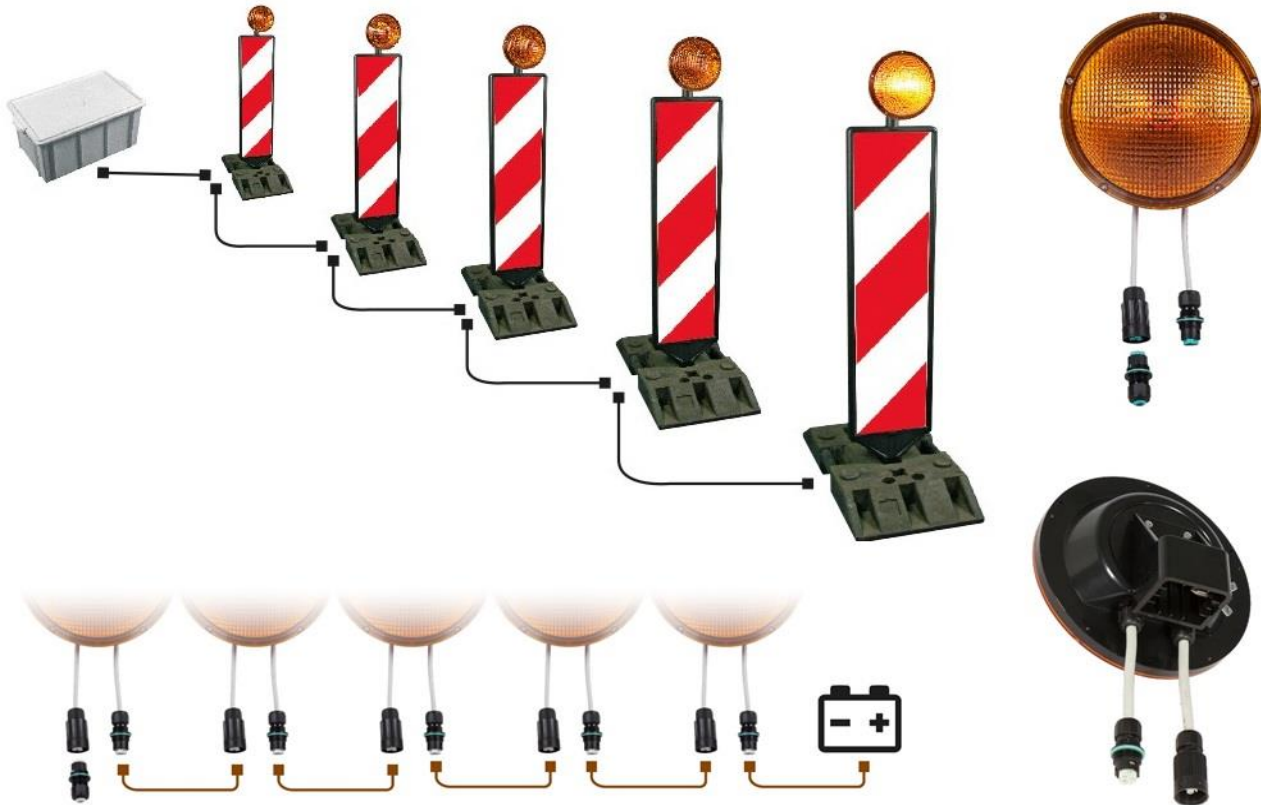
|                               |                |
|-------------------------------|----------------|
| Light source                  | 1 POWER LED    |
| Optics                        | Single-sided   |
| Color                         | Amber          |
| Duration of the optical group | > 50'000 hours |

### ELECTRICAL CHARACTERISTICS

|                    |  |
|--------------------|--|
| Supply voltage     | 12/24 Vdc (11 Vdc ÷ 30 Vdc)                              |
| Nominal peak power | 5.8 W  |
| Connections        | 30 cm male-connected cable; 30 cm female-connected cable |
| Appliance class    | Class III  |
| Protections        | Overvoltages; Overcurrents; Reverse polarity             |

### MECHANICAL CHARACTERISTICS

|                       |                |
|-----------------------|----------------|
| IP code               | IP65           |
| Dimensions            | Ø 210 x 85 mm  |
| Weight                | 420 g          |
| Operating temperature | -10°C ÷ +55°C  |
| Fixing                | 4 rear inserts |



Rev. 3.0  
11/03/2022

Approved TEC

Approved AQ