Ceiling Rose/ Conduit Box   QCCR01

1. Description

Ceiling rose QCCR01 can be used when there is a need to take power from a conduit box. The installation-friendly design comes with a very spacious termination space for really easy wirings.
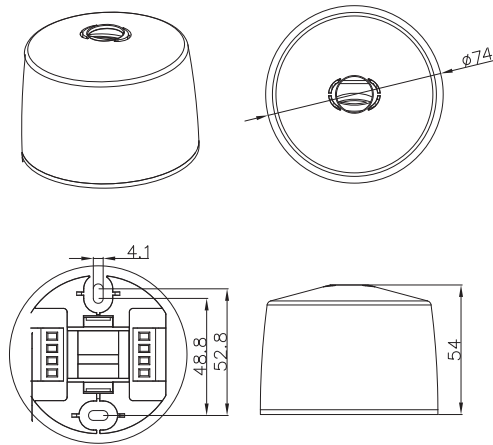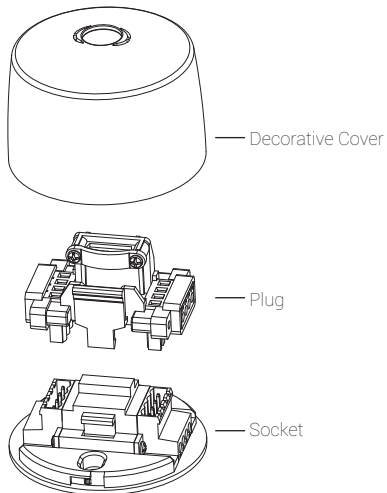
2. Key Features

- Can be freely placed or fixed with BESA/junction box
- Taking power from BESA/junction box
- Allowing fast connection with quick connection box
- Double latch feature toprevent loose connections
- Manufactured in flameretardant material
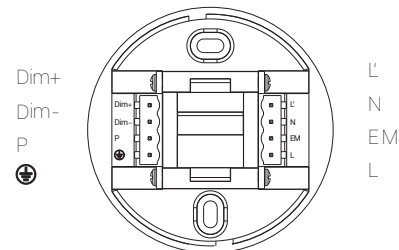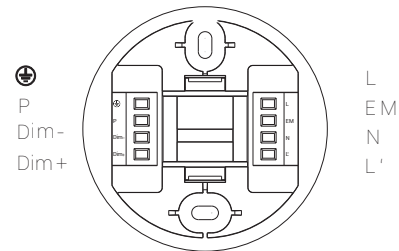
3. Technical Specifications

Voltage	250Vac
Frequency	50 Hz
Terminal capacity	2.5mm^2
Temperature	0 ℃ to 40 ℃
Current rating	6A
Standard	BS5733

4. Dimensions (mm)

Decorative Cover

Plug

Socket

φ74

4.1

48.8

52.8

54

5. Input & Output Terminal Function

Terminal for Socket

⊕
P
Dim-
Dim+

L
E M
N
L'

Dim+
Dim-
P
⊕

L'
N
EM
L

Terminal for Plug

Dim+
Dim−
P
⊕

Dim+
Dim-
P

L'
N
EM
L

L'
N
EM
L
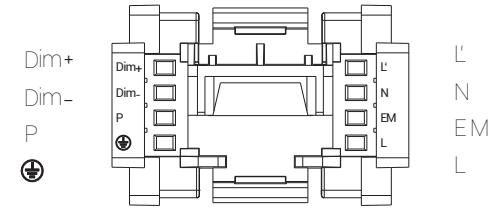
6. Connection to QCB/SCB series

- Supply to emergency luminaire
- Ceiling rose + BESA box with mains & permanent supply
- Sensor 1
- Sensor lead 1
- Supply to standard luminaire
- Sensor lead 2
- Sensor 2
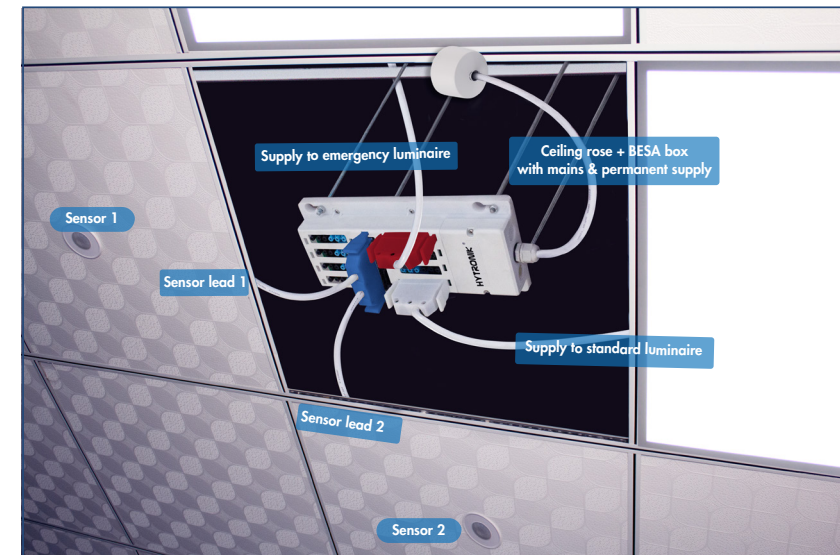
Additional Information / Documents

1. Regarding Hytronik standard guarantee policy, please refer to
   www.hytronik.com/download ->knowledge ->Hytronik Standard Guarantee Policy

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