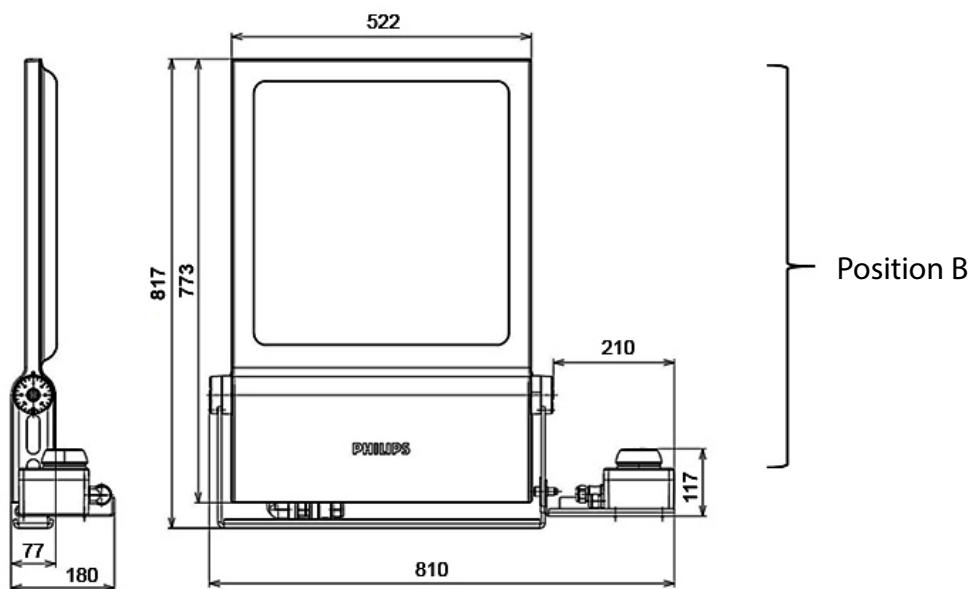
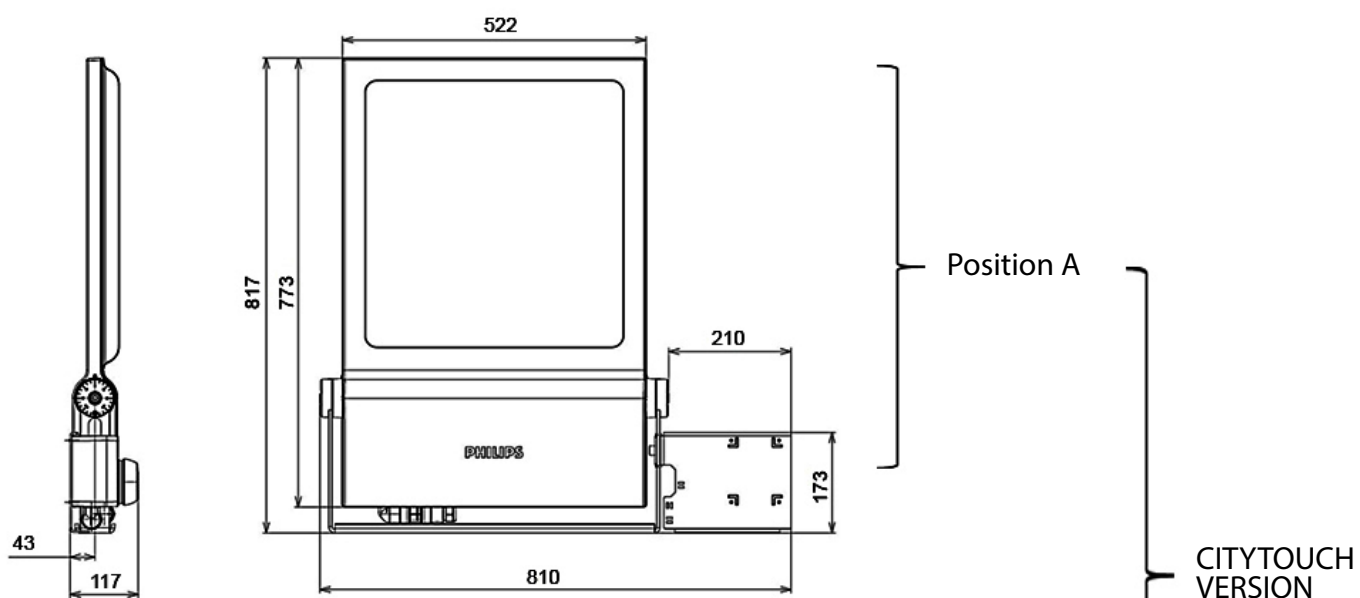
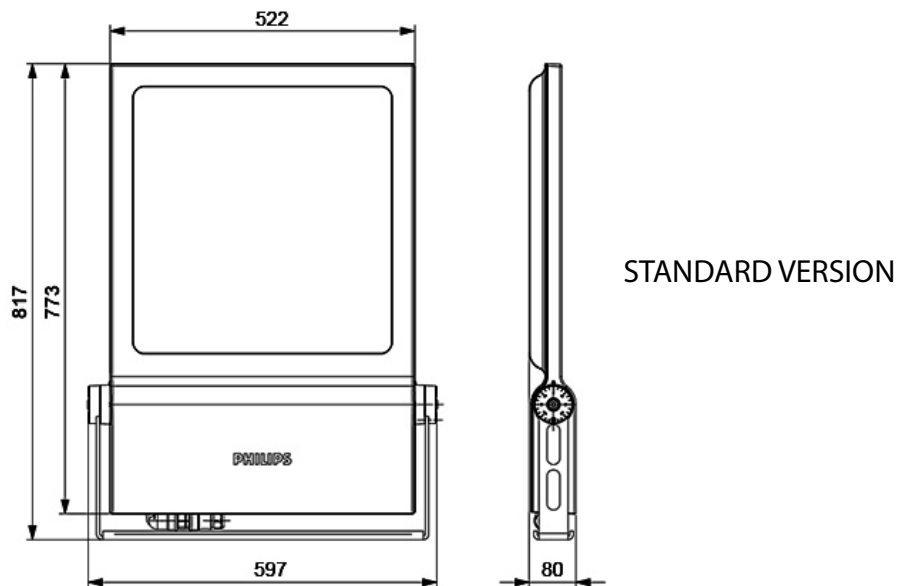


** Only in luminaires with CityTouch

If $T_a < 45^\circ\text{C}$, there are no restrictions in the position of the luminaire.

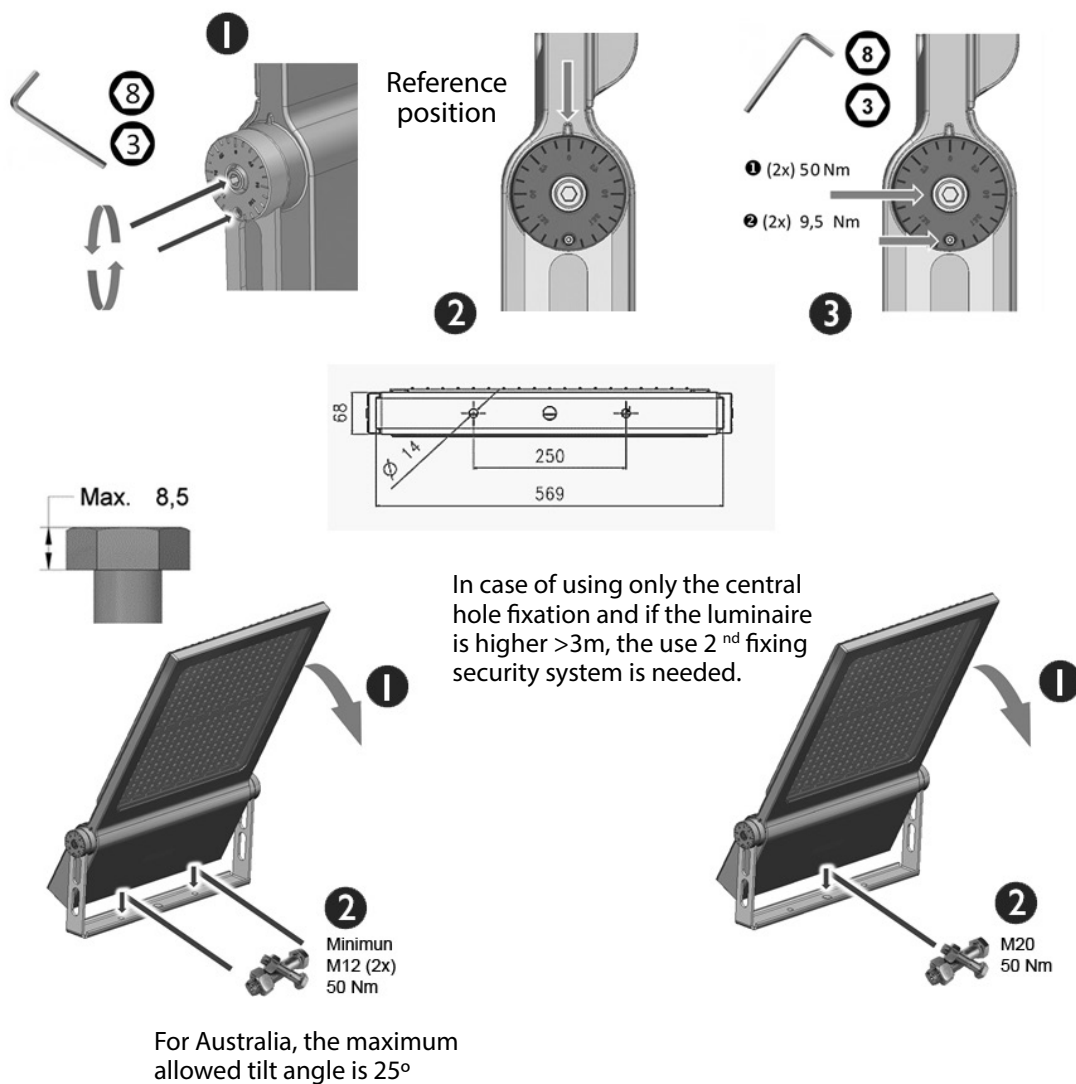


This luminaire must be installed only by qualified personnel



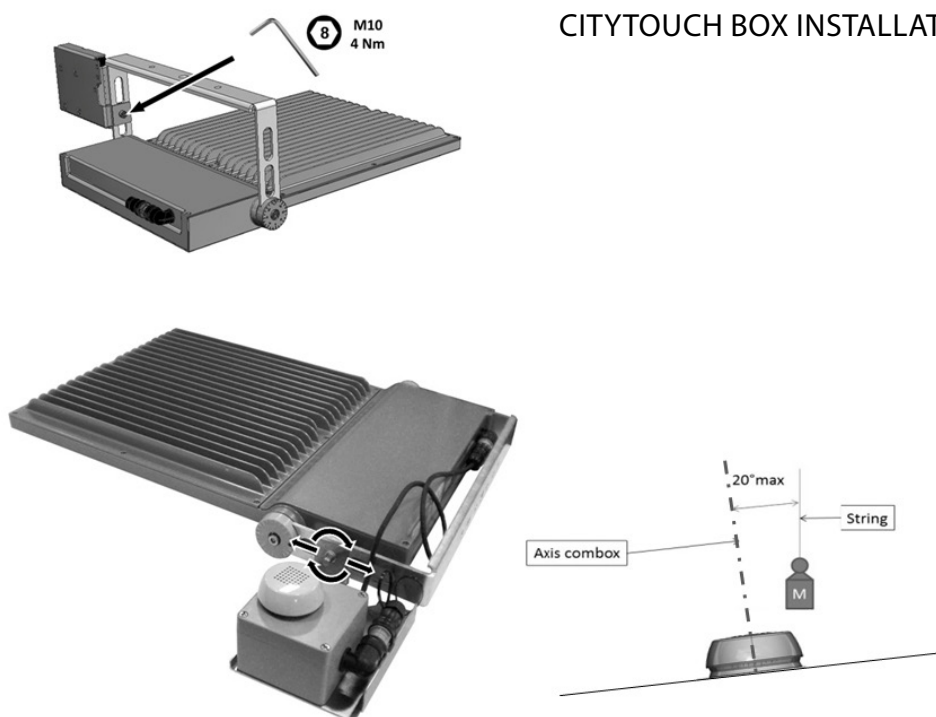
Disconnect before servicing

BRACKET FIXATION



1

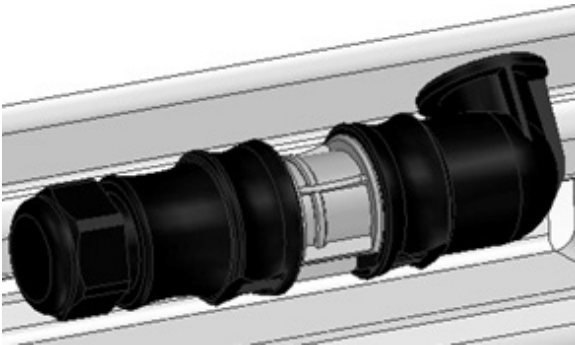
CITYTOUCH BOX INSTALLATION / FIXATION



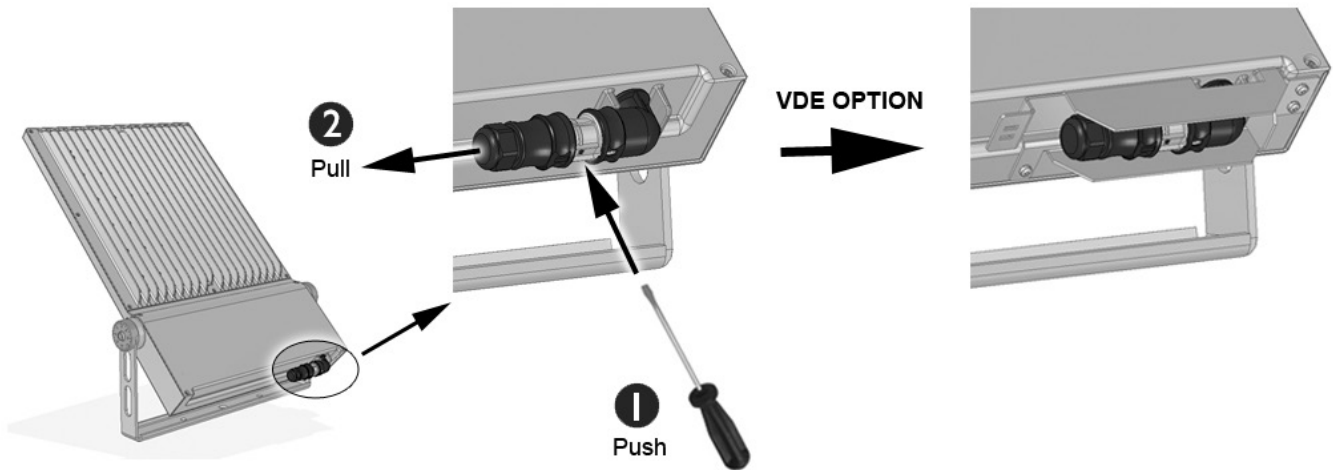
2

STANDARD, CONTROL LINE, DALI, DALI IN/OUT CONNECTIONS

MAIN CONNECTOR
Ø10-14 mm 2-4 mm²



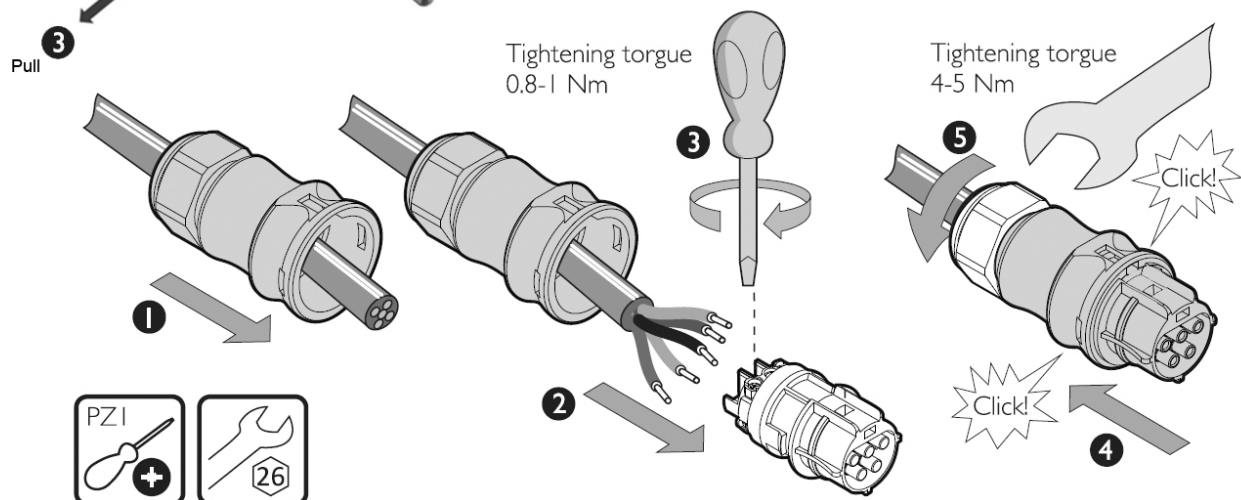
SECONDARY CONNECTOR (2x)
(Only DALI IN/OUT versions)
Ø7-12 mm 0,5-1,5 mm²



WIRE CONNECTION TO WIELAND


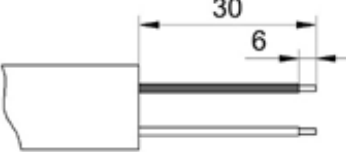



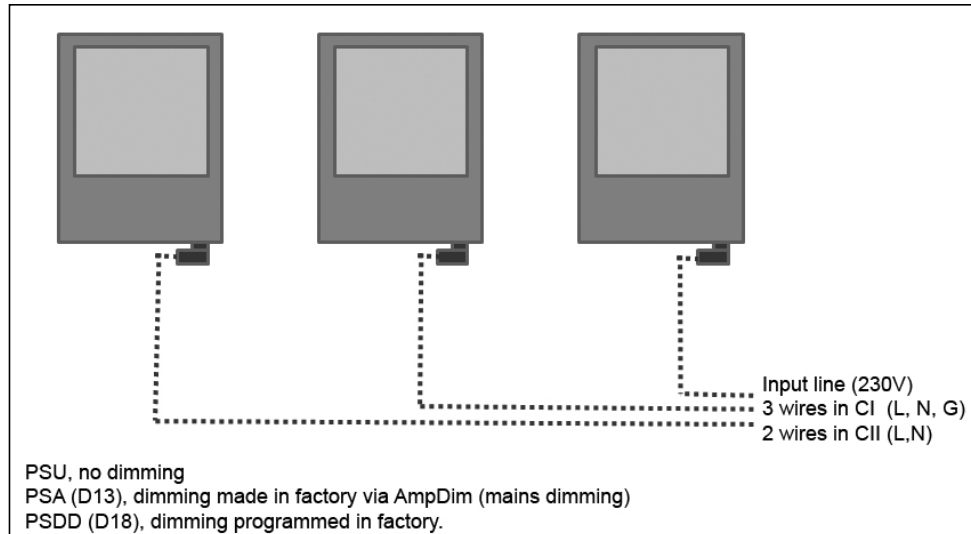
The connectors are not for current interrupting.
Never connect or disconnect under load.



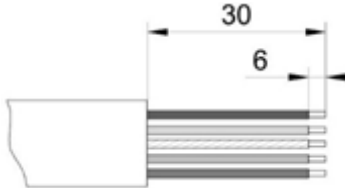
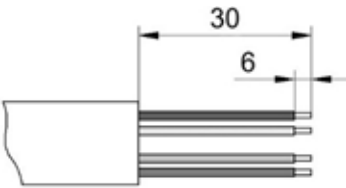

TYPES OF MAIN CONNECTOR

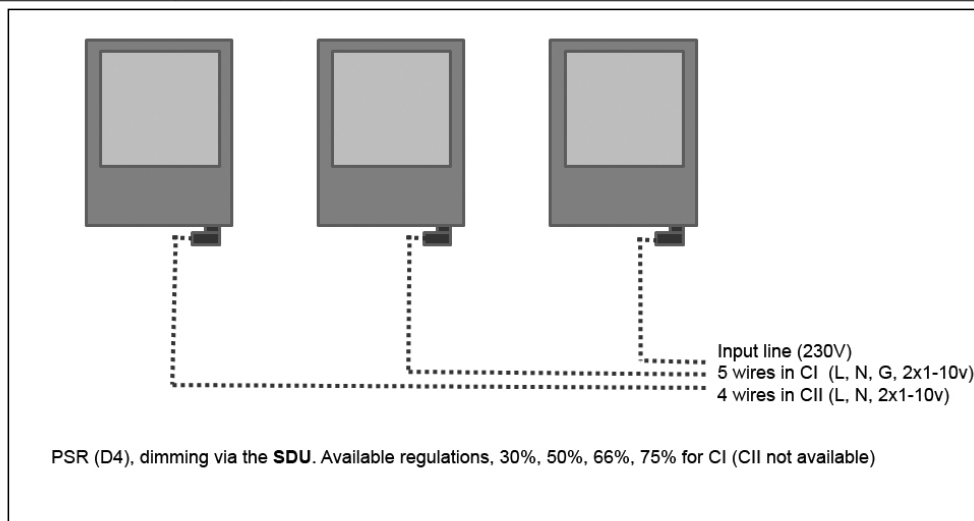
PSU, PSA (D13), PSDD (D18) CONNECTION

| Main connector Class-I | | | Main connector Class-II | | |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------|---|-------------------|
|  | L | LINE (Brown) |  | 1 | LINE (Brown) |
| |  | GROUND (Yellow & Green) | | 2 | - |
| | N | NEUTRAL (Blue) | | 3 | NEUTRAL (Blue) |
| | 1 | - | | 4 | - |
| | 2 | - | | 5 | - |

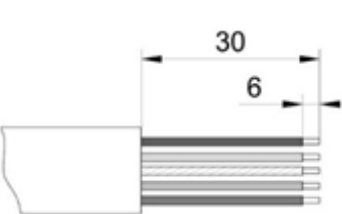
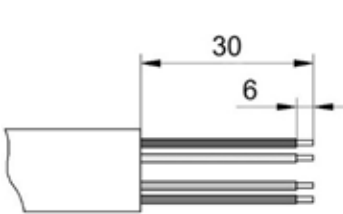



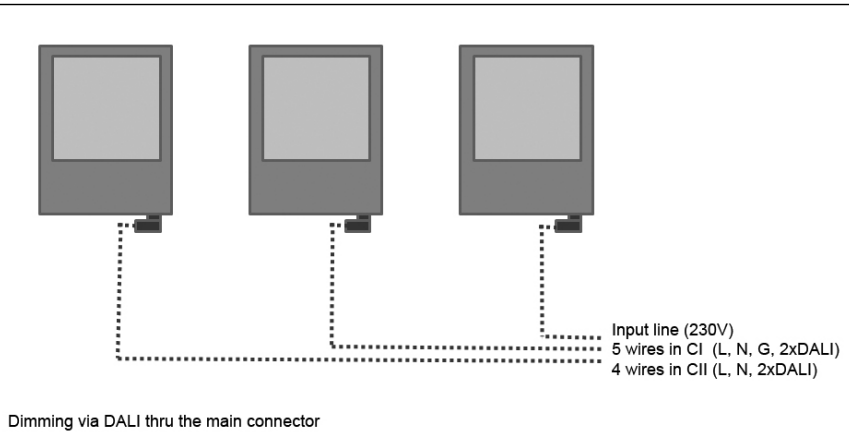
PSR (D4) CONNECTION

| Main connector Class-I | | | Main connector Class-II | | |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------------------|---|-------------------|
|  | L | LINE (Brown) |  | 1 | LINE (Brown) |
| |  | GROUND (Yellow & Green) | | 2 | - |
| | N | NEUTRAL (Blue) | | 3 | NEUTRAL (Blue) |
| | 1 | Lc | | 4 | Lc |
| | 2 | Nc | | 5 | Nc |

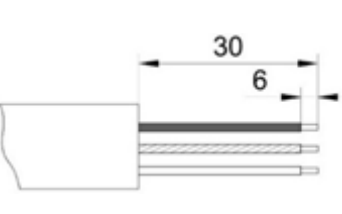
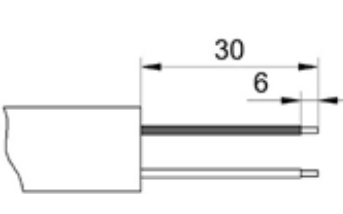

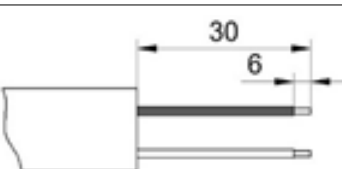
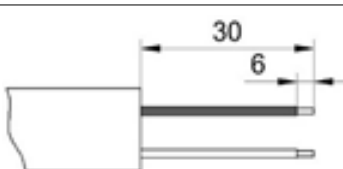


PSD, (D9) CONNECTION

| Main connector Class-I | | | Main connector Class-II | | |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------|---|-------------------|
|  | L | LINE (Brown) |  | 1 | LINE (Brown) |
| |  | GROUND (Yellow & Green) | | 2 | |
| | N | NEUTRAL (Blue) | | 3 | NEUTRAL (Blue) |
| | 1 | DALI | | 4 | DALI |
| | 2 | DALI | | 5 | DALI |



DALI IN/OUT CONNECTION

| Main connector Class-I | | | Main connector Class-II | | |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------------------|---|-------------------|
|  | L | LINE (Brown) |  | 1 | LINE (Brown) |
| |  | GROUND (Yellow & Green) | | 2 | - |
| | N | NEUTRAL (Blue) | | 3 | NEUTRAL (Blue) |
| | 1 | - | | 4 | - |
| | 2 | - | | 5 | - |
| Secondary connector Class-I | | | Secondary connector Class-II | | |
|  | 1 | DALI |  | 1 | DALI |
| | 2 | DALI | | 2 | DALI |

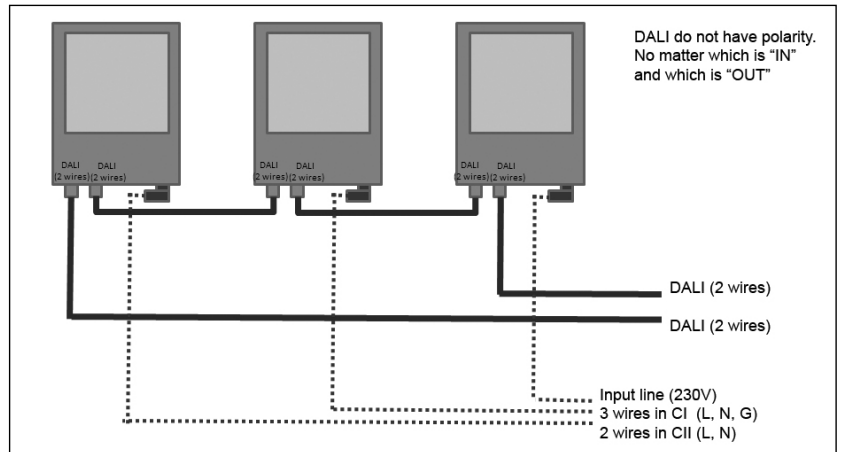
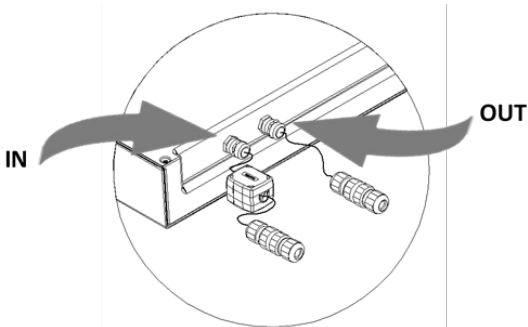


Diagram illustrating the steps to open and close the main connector:

- OPEN MAIN CONNECTOR:**
 - Push the lever (1) using a screwdriver.
 - Pull the lever (2) to open the connector.
- CLOSE MAIN CONNECTOR:**
 - Push the lever (1) until it clicks.

WIRE CONNECTION TO WIELAND

! The connectors are not for current interrupting. Never connect or disconnect under load.

1 Push

2 Push

3 Pull

Tightening torque 0.8-1 Nm

3

Tightening torque 4-5 Nm

5

Click!

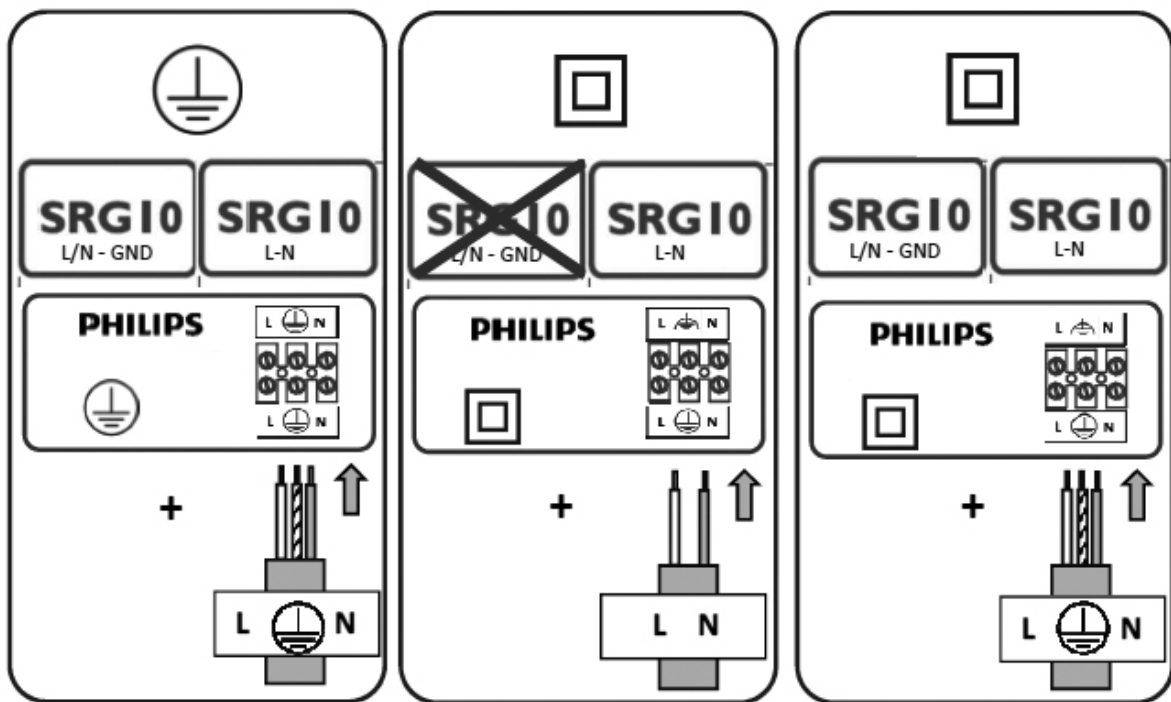
Click!

4

PZI

26

7/12





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