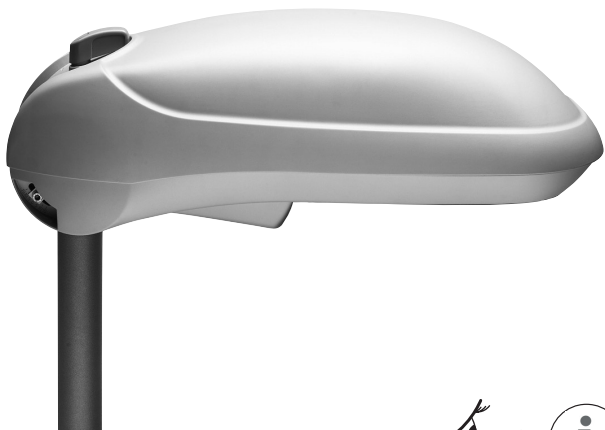
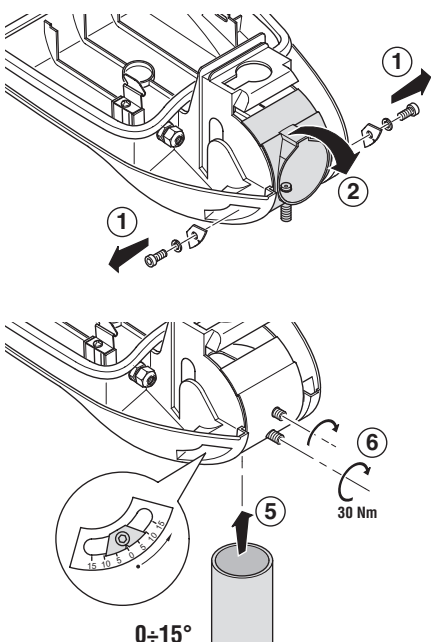
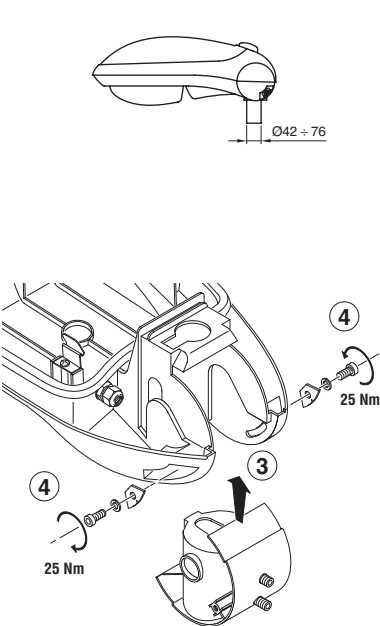
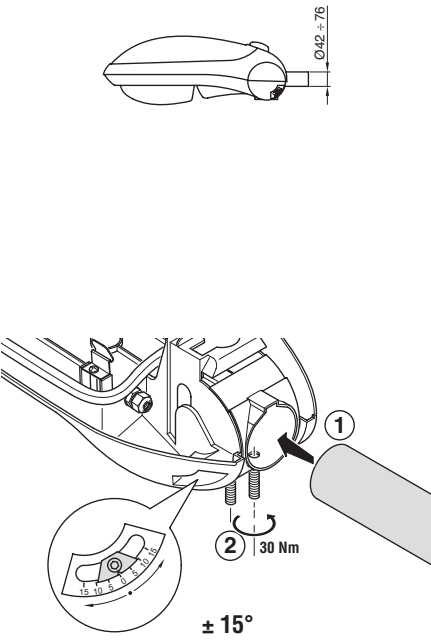
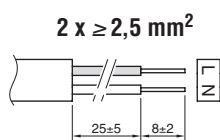
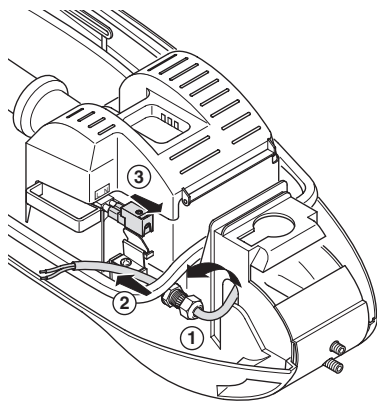
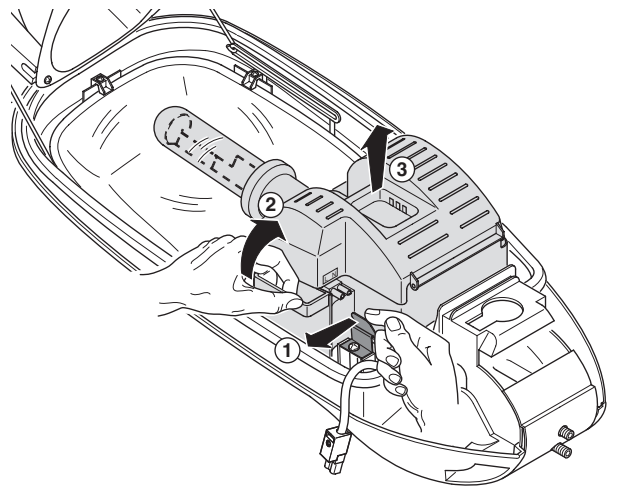
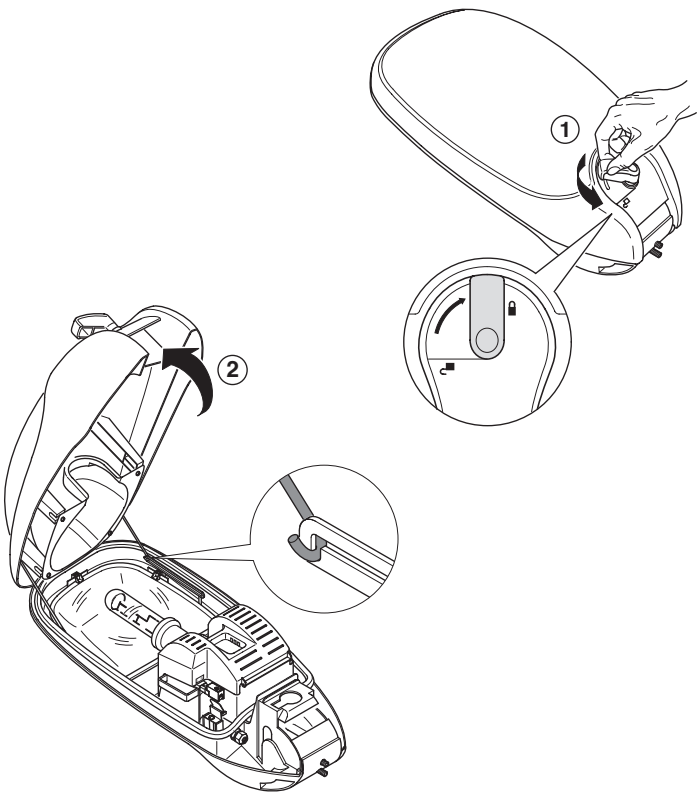


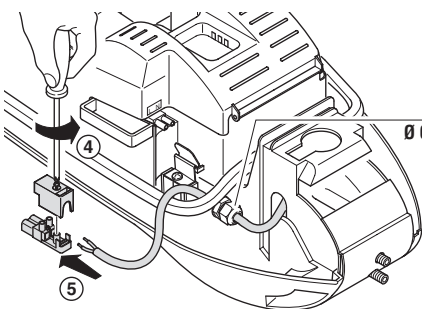
CE IP65 □ I E  $\lambda \geq 0,9$  .....1....m  $t_{min} -25^{\circ}C$   $t_a +25^{\circ}C$



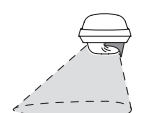
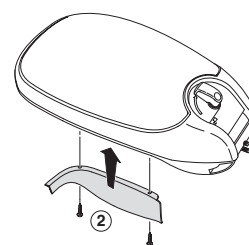
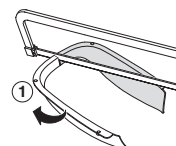
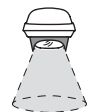
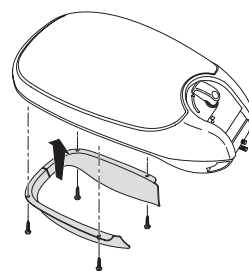
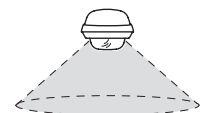
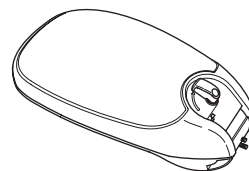
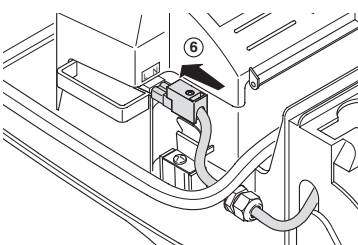
|           |  |      |
|-----------|--|------|
| GW 87 210 |  | 20 J |
| GW 87 209 |  | 20 J |

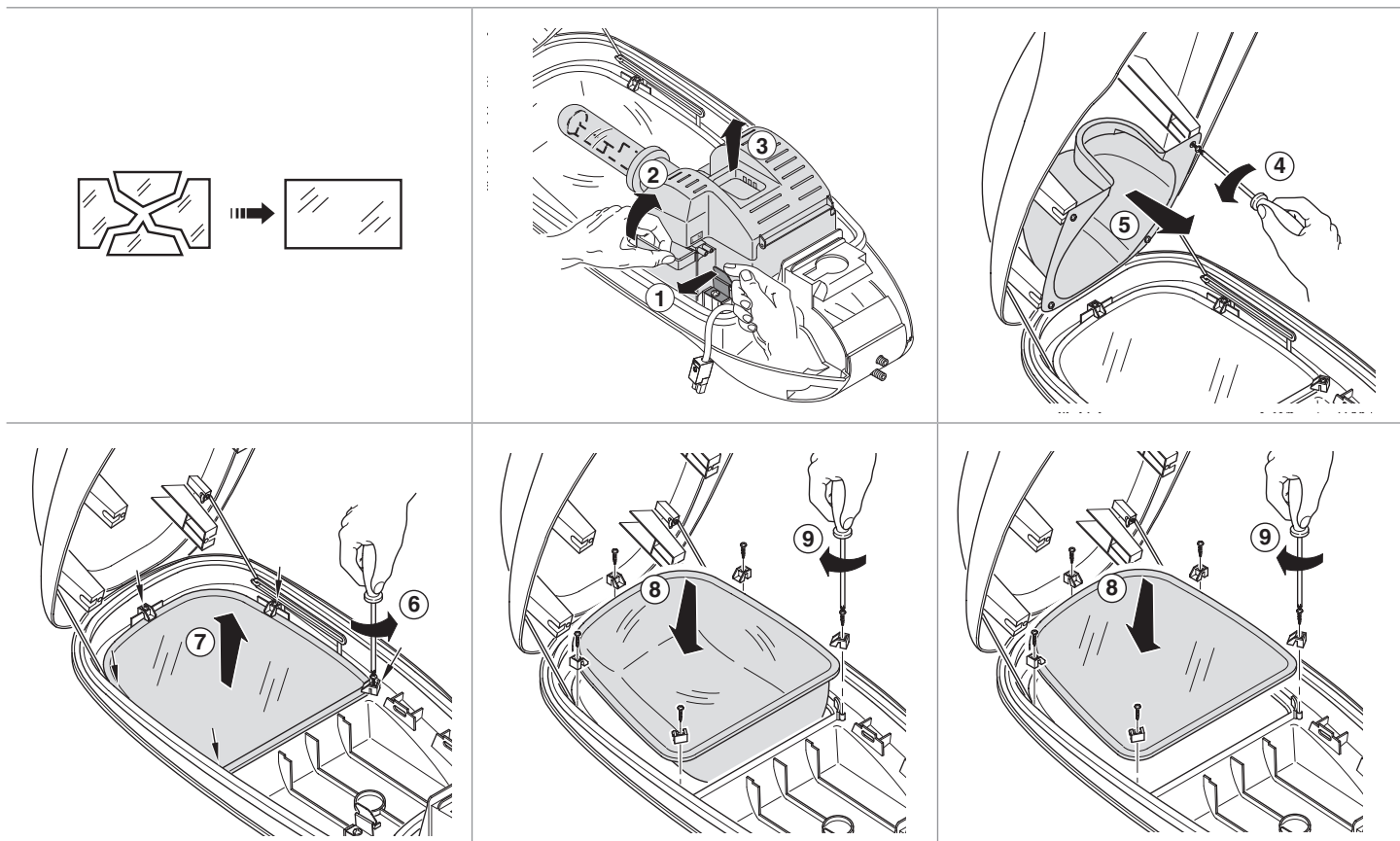


H05RN-F 2x1 mm<sup>2</sup>  
H07RN-F 2x1 mm<sup>2</sup>  
H07RN-F 2x1,5 mm<sup>2</sup>



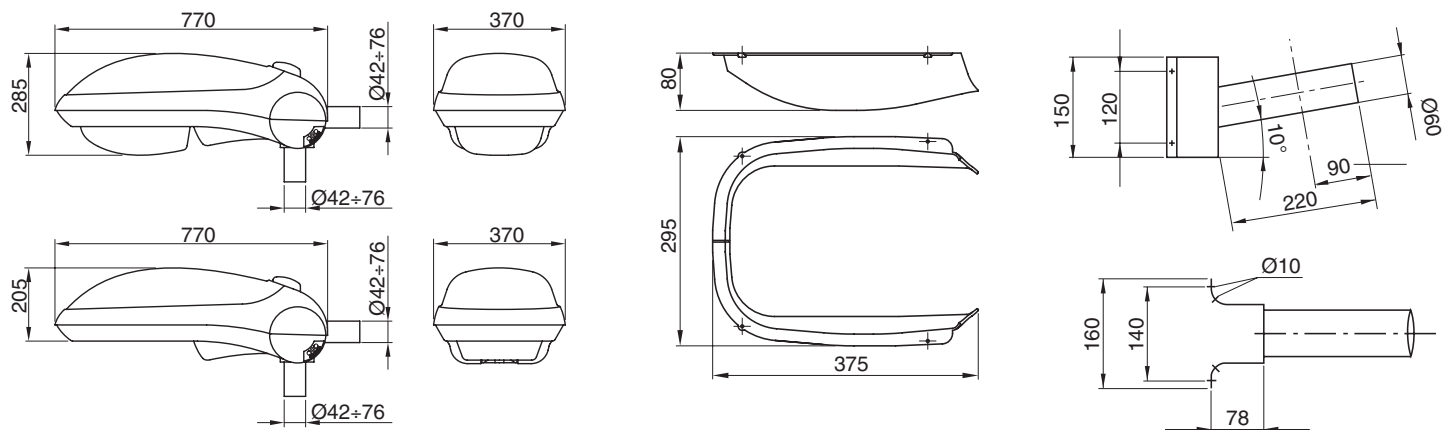
PG 13,5  
Ø 6,5÷11,5





| ⊗   |                      |                                                          |                                    |                                                        |
|-----|----------------------|----------------------------------------------------------|------------------------------------|--------------------------------------------------------|
|     | ILCOS                | OSRAM                                                    | PHILIPS                            | SYLVANIA                                               |
| 125 | QE                   | HQL 125W                                                 | HPL-N 125                          | HSL-BW 125W E27                                        |
| 250 | QE                   | HQL 250W                                                 | HPL-N 250                          | HSL-BW 250W E40                                        |
| 50  | SE<br>ST             | NAV-E 50W/E<br>NAV-T 50W SUPER                           | SON 50/E<br>SON-T PLUS 50          | SHP-S 50W E27<br>SHP-TS 50W CL/E                       |
| 70  | SE<br>ST             | NAV-E 70W/E<br>NAV-T 70W SUPER                           | SON 70/E<br>SON-T PLUS 70          | SHP-S 70W E27<br>SHP-TS 70W CL/E                       |
| 100 | SE<br>ST             | NAV-E 100W SUPER<br>NAV-T 100W SUPER                     | SON PLUS 100<br>SON-T PLUS 100     | SHP-S 100W E40<br>SHP-TS 100W E40                      |
| 150 | SE<br>ST             | NAV-E 150W<br>NAV-T 150W                                 | SON 150<br>SON-T 150               | SHP 150W E40<br>SHP-T 150W E40                         |
| 250 | ST<br>ST<br>ME<br>MT | NAV-E 250W<br>NAV-T 250W<br>HQI-E 250W/D<br>HQI-T 250W/D | SON 250<br><br>SON-T 250<br>-<br>- | SHP 250W E40<br>SHP-T 250W E40<br>-<br>HSI-TSX 250W/4K |
| 250 | MT<br>ME             | HQI-T 250W/N/SI<br>HQI-E 250W/N/SI                       | HPI-T 250<br>HPI 250 BU            | HSI-THX 250W<br>HSI-HX 250W                            |
| 90  | MT                   | -                                                        | MST CosmoWH<br>CPO-TW 90Wx         | -                                                      |

| W   | ⊗           |       |      |             |                    |                    |                    |              |
|-----|-------------|-------|------|-------------|--------------------|--------------------|--------------------|--------------|
| 125 | QE          | E27   | 10,1 | 5÷8m (15m)  | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | -            |
| 250 | QE          | E40   | 10,6 | 5÷12m (15m) | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | -            |
| 50  | SE-ST       | E27   | 9,9  | 5÷8m (15m)  | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | 1,8 ÷ 2,3 kv |
| 70  | SE-ST       | E27   | 10   | 5÷8m (15m)  | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | 1,8 ÷ 2,3 kv |
| 100 | SE-ST       | E40   | 10,1 | 5÷8m (15m)  | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | 3,5 ÷ 4,5 kv |
| 150 | SE-ST       | E40   | 10,8 | 5÷12m (15m) | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | 3,5 ÷ 4,5 kv |
| 250 | ME-MT/SE-ST | E40   | 11,6 | 5÷12m (15m) | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | 3,5 ÷ 4,5 kv |
| 250 | ME/MT       | E40   | 10,7 | 5÷12m (15m) | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | 0,6 - 1 kv   |
| 90  | MT          | PGZ12 | 10   | 5÷12m (15m) | 0,23m <sup>2</sup> | 0,14m <sup>2</sup> | 0,16m <sup>2</sup> | -            |



**!** When provided with a metal halide lamp (MX), the luminaire should be switched off at least once a week, to avoid potential unsafe lamp failure (acc. to AS/NZS 60598-1)

Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:

Contact details according to the relevant European Directives and Regulations:

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8.30 - 12.30 / 14.00 - 18.00  
lunedì ÷ venerdì - monday ÷ friday



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