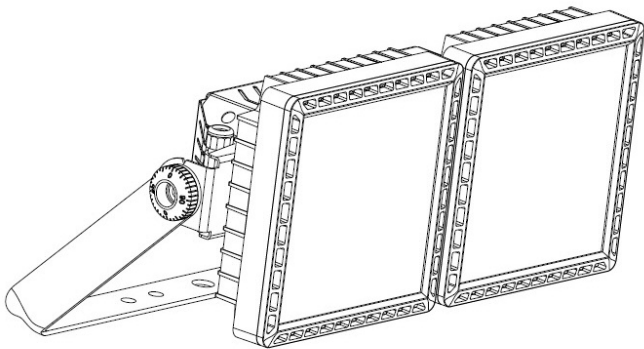
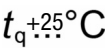
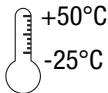
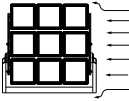
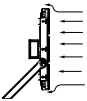
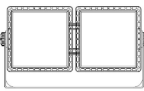
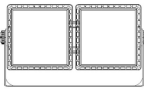
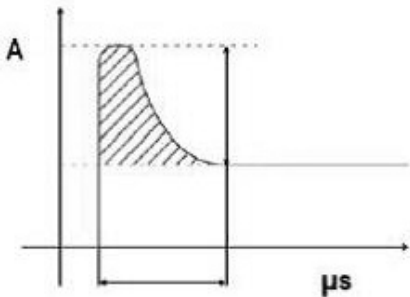




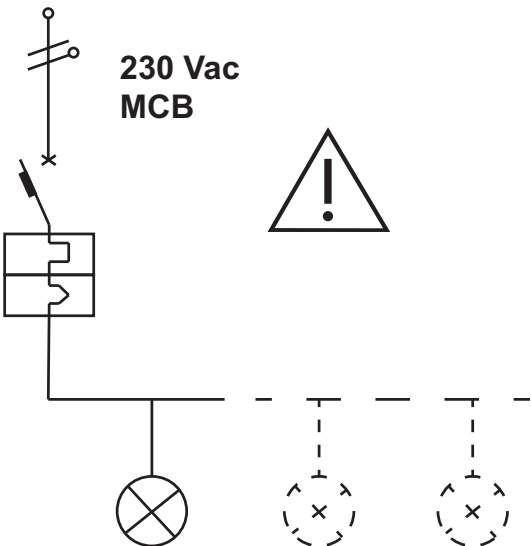


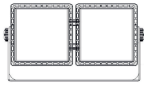
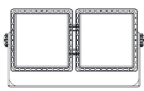
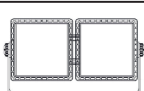
|   |  |  |  |  | V                     | A        | W    | t <sub>a</sub> |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|----------|------|----------------|
|   | 8.2                                                                               | Max. 50 m                                                                         | 0.03 m <sup>2</sup>                                                               | 0.1 m <sup>2</sup>                                                                | 220-240 V<br>50/60 Hz | Max 1.4A | 340W | Max 50°C*      |
|  | 8.2                                                                               | Max. 50 m                                                                         | 0.03 m <sup>2</sup>                                                               | 0.1 m <sup>2</sup>                                                                | 220-240 V<br>50/60 Hz | Max 1.1A | 260W | Max 35°C       |

\* t<sub>a</sub> > 35°C → I<sub>out</sub> 1,1 ÷ 1,3A



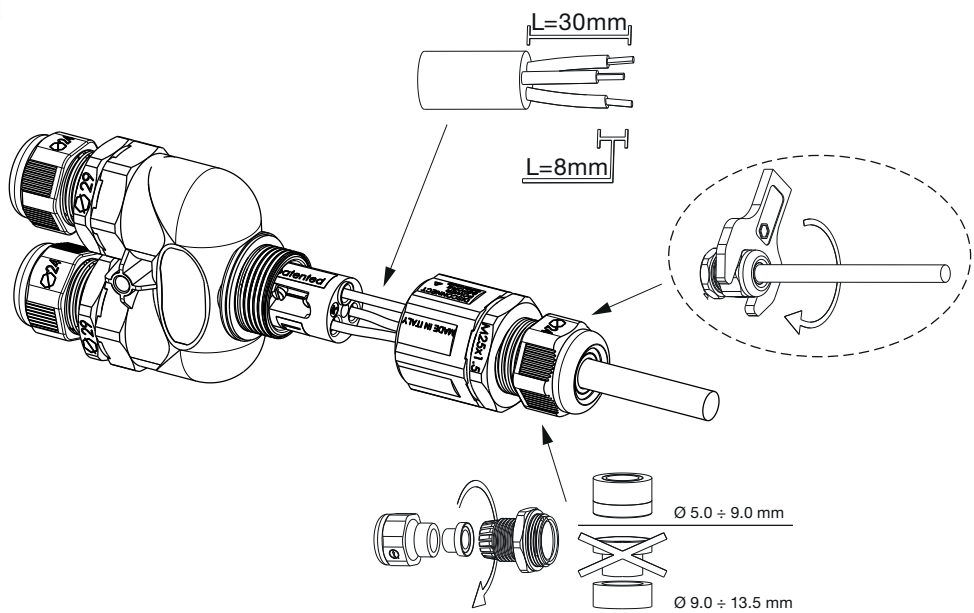
|  | I <sub>LED</sub> (mA) | Inrush Current Peak and Width |
|-------------------------------------------------------------------------------------|-----------------------|-------------------------------|
| 2x9 LED                                                                             | Max 1400 mA           | Max. 47A / 2,5 ms             |



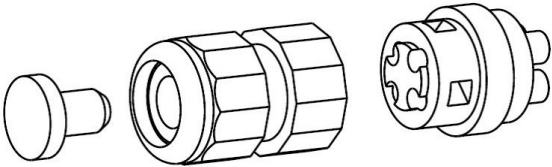
| MCB Type B:                                                                          | 10 A | 16 A | 20 A | 25 A |
|--------------------------------------------------------------------------------------|------|------|------|------|
|  | 1    | 2    | 4    | 6    |
| MCB Type C:                                                                          | 10 A | 16 A | 20 A | 25 A |
|  | 2    | 6    | 8    | 12   |
| MCB Type D:                                                                          | 10 A | 16 A | 20 A | 25 A |
|  | 6    | -    | -    | -    |

| LED CCT                                                                              |  | ≤ 4000 K | > 4000 K;<br>≤ 5700 K |
|--------------------------------------------------------------------------------------|--|----------|-----------------------|
| Optics                                                                               |  | RG1      | RG1                   |
|  S2 |  | 9 m      | 11 m                  |
|  S1 |  | 7 m      | 8 m                   |
|  A2 |  | 7 m      | 9 m                   |
|  A1 |  | 6 m      | 7 m                   |
|  C4 |  | 20 m     | 24 m                  |
|  C3 |  | 16 m     | 20 m                  |
|  C2 |  | 14 m     | 18 m                  |
|  C1 |  | 10 m     | 14 m                  |

.....m



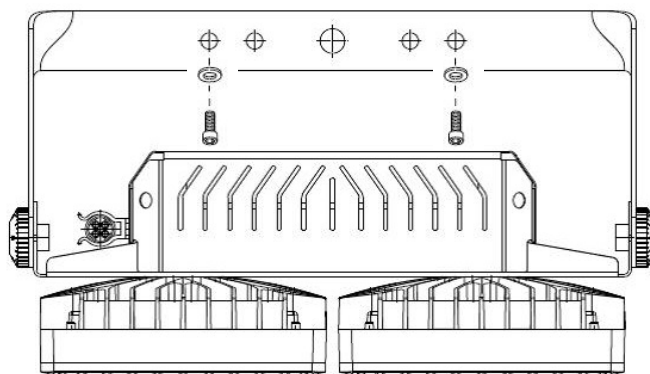
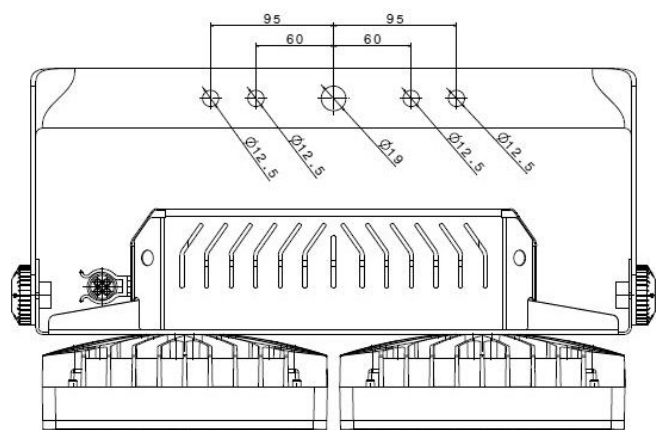
# DIMMING 1-10V



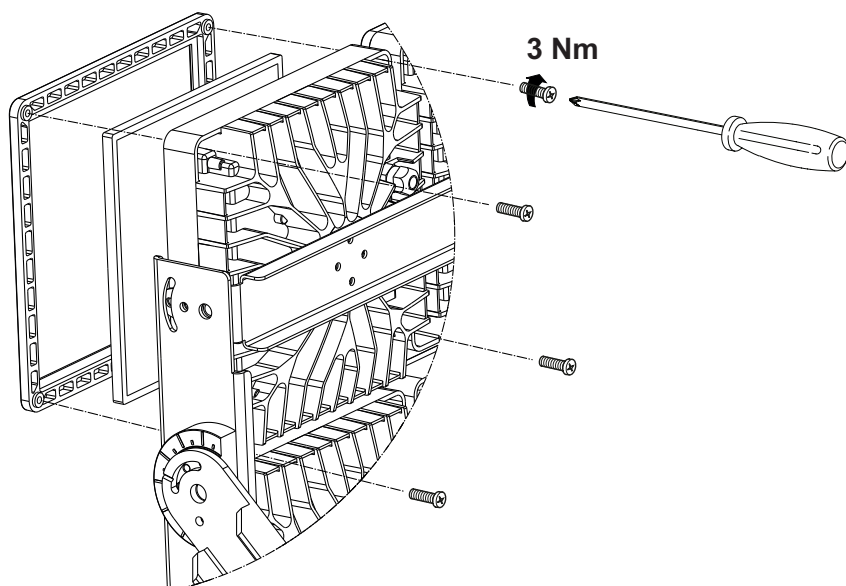
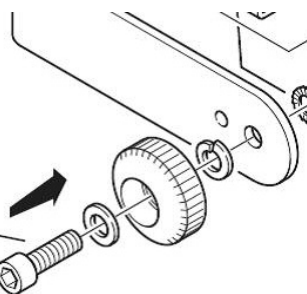
|              | lout    | 1                                                                                     | 3 |
|--------------|---------|---------------------------------------------------------------------------------------|---|
| SMART PRO HL | 1400 mA |  |   |
| SMART PRO HE | 1100 mA | R 82 KΩ                                                                               |   |



DIMMING 0÷10V  
1 = +  
3 = -



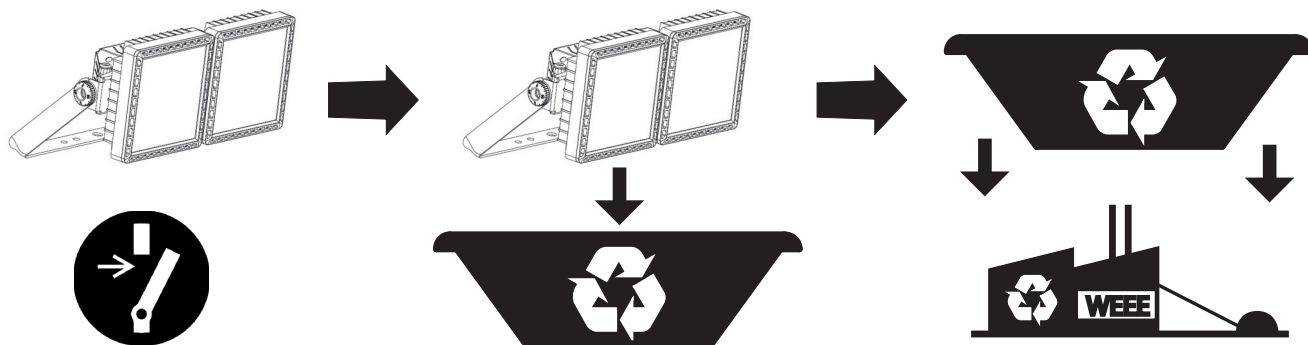
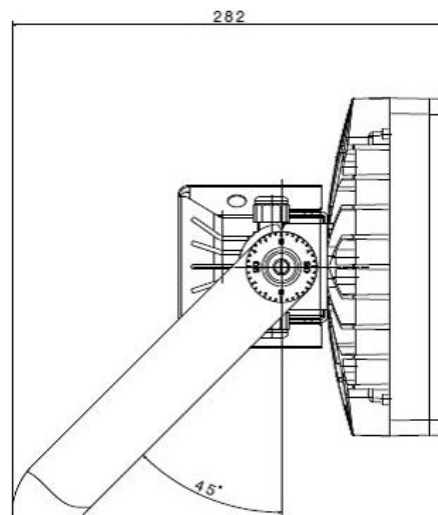
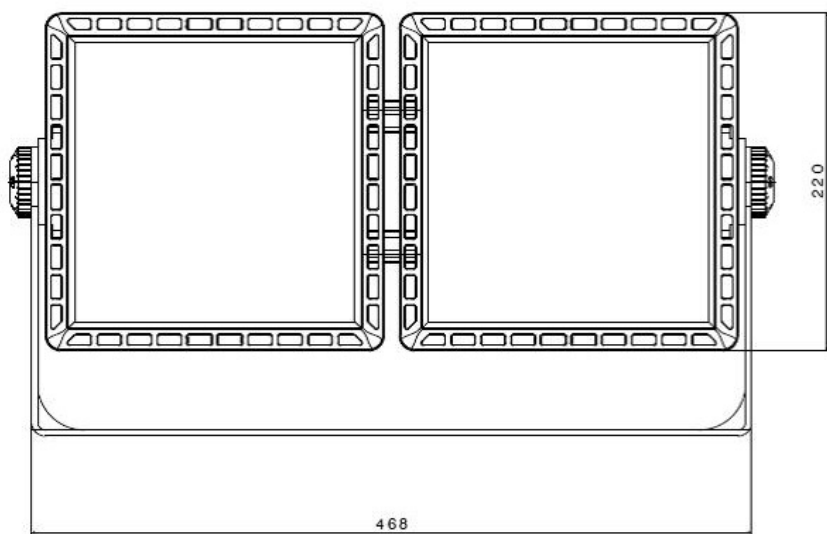
15 Nm



3 Nm

N°4





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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