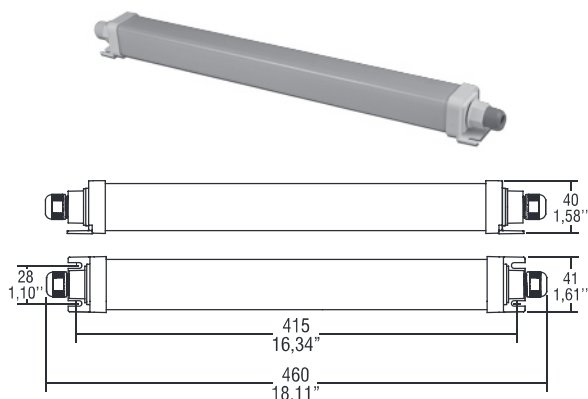


**LINEAR BOX IP67****IP67 box for power supplies.**

IP67 box suitable for electronic linear power supplies:

- IP6X: dust-tight box.
- IPX7: box protected against the effect of temporary immersion.

Protection CLASS I and II (check indication on the power supply).

Box can be secured with slot for screws.

Ambient temperature  $T_a = -20 \dots +55^\circ\text{C}$ ; verify the  $T_c$  point of the internal power supply.

**Contenitore IP67 per alimentatori elettronici.**

Contenitore per alimentatori elettronici lineari con grado di protezione IP67:

- IP6X: involucro totalmente protetto contro la polvere.
- IPX7: involucro protetto contro gli effetti dell'immersione.

Protezione in CLASSE I e II (dipendente dall'alimentatore utilizzato).

Fissaggio tramite asole per viti.

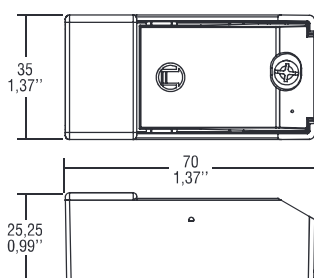
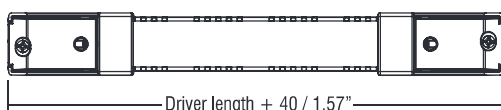
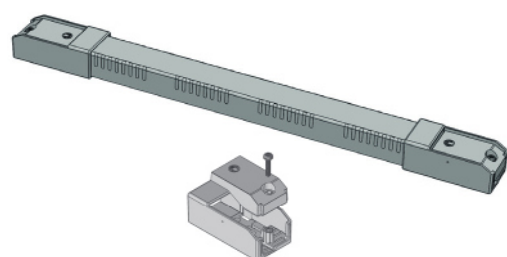
Temperatura ambiente  $T_a = -20 \dots +55^\circ\text{C}$ ; il punto  $t_c$  è indicato sull'alimentatore interno.

| Article<br>Articolo | Code<br>Codice | Weight<br>Peso     |
|---------------------|----------------|--------------------|
| LINEAR BOX IP67     | 180066/390     | 140 gr. - 4,94 oz. |

| Wire<br>Cavo                                                | Nut type<br>Tipo di dado | Rubber<br>Gommino |
|-------------------------------------------------------------|--------------------------|-------------------|
| $\varnothing 9,6$                                           | 2                        | E                 |
| $\varnothing 8,0$<br>$\varnothing 7,6$<br>$\varnothing 7,4$ | 2                        | E                 |
| $\varnothing 6,5$<br>$\varnothing 6,2$<br>$\varnothing 5,2$ | 1                        | A                 |
| $4,1 \times 6,3$<br>$4,3 \times 6,6$                        | 1                        | B                 |
| $\varnothing 2,0$                                           | 1                        | C / D             |

| Rubber - Gommino                                |                                                            |                                                     |                                                     |                                               |
|-------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------|-----------------------------------------------|
| hole - foro $\varnothing 6,5$<br>white - bianco | slot - asola $2,5 \times 5,2$<br>transparent - trasparente | 2 holes - 2 fori $\varnothing 2$<br>yellow - giallo | 4 holes - 4 fori $\varnothing 2$<br>yellow - giallo | hole - foro $\varnothing 9,6$<br>black - nero |
| <b>A</b>                                        | <b>B</b>                                                   | <b>C</b>                                            | <b>D</b>                                            | <b>E</b>                                      |

| Nut type - Tipo di dado                        |                                              |
|------------------------------------------------|----------------------------------------------|
| hole - foro $\varnothing 6,5$ / white - bianco | hole - foro $\varnothing 10$ / grey - grigio |
|                                                |                                              |

**INDEPENDENT TRANSFORMATION KIT**

Clamping screw on primary and secondary circuit.

Cables with diameter: min. 3 - max. 8 mm

Material: PC V0 self-extinguishing

Grey RAL 7035

Vite di serraggio per circuito primario e secondario.

Cavi di diametro: min. 3 - max. 8 mm

Materiale: PC V0 autoestinguente

Grigio RAL 7035

| Article<br>Articolo                      |
|------------------------------------------|
| <b>KIT code composition: 488787559K1</b> |
| Body: 488787559 n.2                      |
| Clamp: 488787560 n.2                     |
| Screw: 427760020 n.2 (3,4x13mm)          |

**50 KIT minimum - minimo**