

ACCESSORI ACCESSORIES

PG

10

9

8

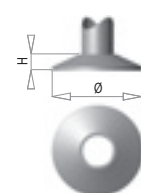
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6

5

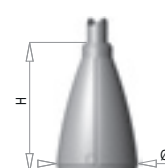
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3



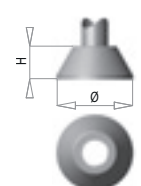
BASE BA/0

| | |
|----------|--------------------|
| | PG 6 / PG 7 |
| H | 70 |
| Ø | 250 |



BASE BG

| | |
|----------|-----|
| H | 574 |
| Ø | 360 |



BASE BA/1

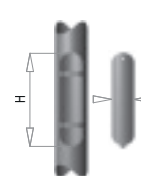
| | |
|----------|-----|
| H | 160 |
| Ø | 260 |



PORTELLA CON MORSETTIERA
TERMINAL BLOCK WITH HATCH

| | Standard | Filo palo Flush mounted |
|-------------|----------|----------------------------|
| PG 5 | T-39 P | - |
| PG 6 | T-39 G | RESET 12 |
| PG 7 | T-39 G | RESET 12 |

* Disponibili a 1 o 2 fusibili - Available with 1 or 2 fuses

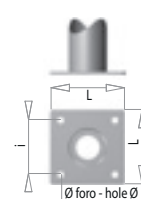


ASOLA MAXI - MAXI TERMINAL BLOCK HOLE

| | |
|------------|---------|
| HxL | 300x65* |
|------------|---------|

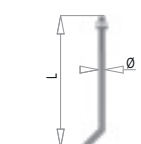
Previa verifica strutturale - Structural verification required
Altre su richiesta - Others upon request

* Escluso PG 5. Except PG 5.



PIASTRA - PLATE

| | i | LxL | Ø Foro Hole Ø | Spessore Thickness |
|-------------|-----|---------|------------------|-----------------------|
| PG 5 | 180 | 250x250 | 22 | 10 |
| PG 6 | 180 | 250x250 | 22 | 10 |
| PG 7 | 180 | 250x250 | 22 | 10 |



KIT TIRAFONDI - ANCHOR BOLTS

| | |
|----------|------|
| L | 500 |
| Ø | M 18 |

Valori espressi in millimetri | Measures in millimeters

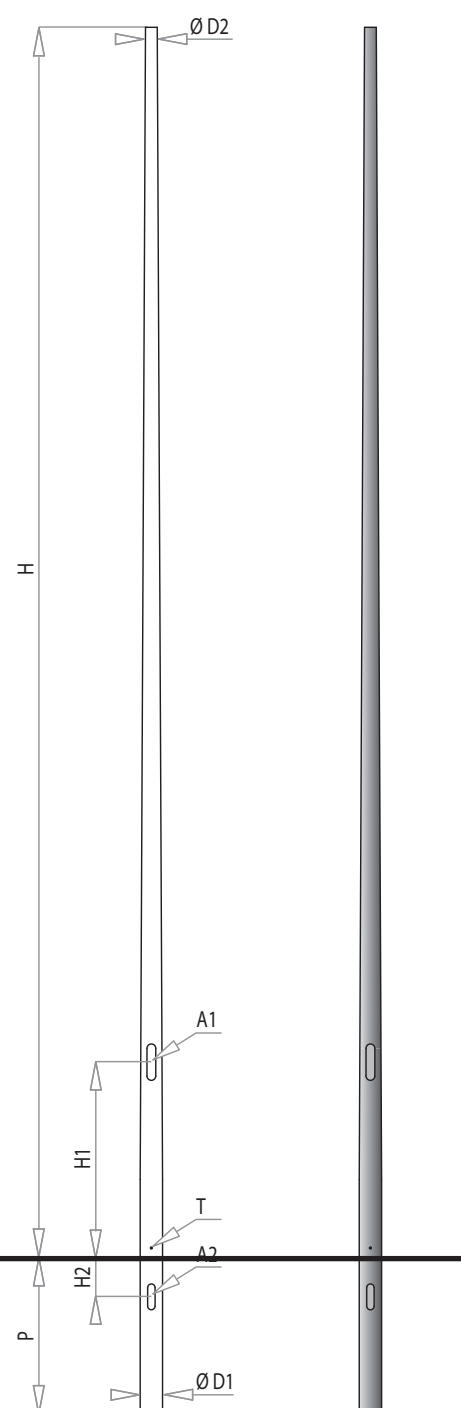
Palo in acciaio a sezione circolare conica, HSP. Palo ottenuto mediante laminazione a caldo di tubo S275 JR saldato ERW. Asola ingresso cavi e asola per morsetti con finitura dei bordi del taglio idonea anche per l'applicazione di portella incassata a filo palo. Zincatura a caldo secondo la norma UNI EN ISO 1461 e successiva spazzolatura per garantire una perfetta finitura superficiale. Verniciatura a polveri poliestere. Cod. 01,02,03,04, RAL su richiesta.

Conical circular section from a hot roll tube in S275 JR steel, ERW welded. Cable inlet slot and terminal box slot with finished edges, also suitable for the application of a flush mounted cover door. Hot galvanized in accordance with UNI EN ISO 1461, and subsequent brushing to ensure perfect surface finish. Polyester powder coating. Code 01,02,03,04, RAL on request.

| | | | PG 5 | PG 6 | PG 7 |
|----------------------------------|-----------|--|---|-------------|-------------|
| DIMENSIONI DIMENSIONS | D1 | Dimensione alla base (Ø x spessore) Dimension at the base (Ø x thickness) | 89x3,4 mm | 114x3,4 mm | 114x3,4 mm |
| | D2 | Dimensione in testa (Ø) Dimension at the top (Ø) | 60 mm | 60 mm | 60 mm |
| MATERIALI MATERIALS | | Tratto unico Single section | S275 JR | S275 JR | S275 JR |
| LAVORAZIONI FINISHING | A1 | Asola morsetti Terminal block hole | 186x45 mm | 186x45 mm | 186x45 mm |
| | A2 | Asola ingresso cavi Cable slot | 132x38 mm | 186x45 mm | 186x45 mm |
| | T | Messa a terra Grounding | Insero filettato M10, zincato - M10 threaded, galvanized insert | | |
| ALTEZZA HEIGHT | H | Altezza punto luce Luminaire height | 5000 mm | 6000 mm | 7000 mm |
| | H1 | Altezza portella Hatch height | 1000 mm | 1000 mm | 1000 mm |
| | H2 | Asola passaggio cavi Cable slot height | 200 mm | 200 mm | 200 mm |
| INTERRAMENTO IN-GROUNDING | P | | 500 mm | 800 mm | 800 mm |
| PESO WEIGHT | | | 30 kg | 48 kg | 57 kg |

La scelta del palo è soggetta a verifica strutturale effettuata in base alla zona di installazione. AEC procede al dimensionamento e alla verifica della resistenza del sostegno secondo la normativa EN-40.

The pole must be chosen after a structural pole test depending on the area of installation. AEC verifies the dimensioning and the resistance of the column according to the EN-40 standard.



H altezze punto luce
available luminaire heights