

SERIE CILINDRICO C127

Palo cilindrico
Cylindrical pole

Palo in acciaio a sezione circolare realizzato in un unico tratto. Asola ingresso cavi e asola per morsettiera 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.

Circular cross section steel pole consisting of one single section. 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.

DISEGNO TECNICO TECHNICAL DESIGN



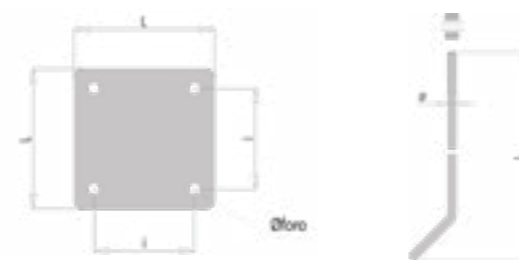
SPECIFICHE TECNICHE TECHNICAL SPECIFICATIONS

| MODELLO Model | H | H1 | H2 | H3 | H4 | D |
|------------------|------|------|------|-----|-----|-----|
| C.127.3.5000 | 5000 | 5800 | 1000 | 200 | 500 | 127 |
| C.127.3.6000 | 6000 | 6800 | 1000 | 200 | 800 | 127 |
| C.127.3.7000 | 7000 | 7800 | 1000 | 200 | 800 | 127 |
| C.127.3.8000 | 8000 | 8800 | 1000 | 200 | 800 | 127 |

| SPESSORE Thickness | MATERIALE Material | PESO Weight | ASOLA MORS. Block Hole Hatch | ASOLA ING. CAVI Block Hole Cable Entry | PORTATA m2 /Kg * Technical Capacity m2/kg * |
|-----------------------|-----------------------|----------------|---------------------------------|---|--|
| 3 - 3 | S235JR | 55 Kg | H186xL45 | H132xL38 | 0,79 / 61 |
| 3 - 3 | S235JR | 64 Kg | H186xL45 | H132xL38 | 0,53 / 41 |
| 3 - 3 | S235JR | 73 Kg | H186xL45 | H132xL38 | 0,35 / 27 |
| 3 - 3 | S235JR | 82 Kg | H186xL45 | H132xL38 | 0,26 / 20 |

Zona 8 cat. II | Zone 8 cat. II

| PIASTRA (OPZIONALE) Plate (Optional) | TIRAFONDO (OPZIONALE) Anchor Bolt (Optional) |
|---|---|
| L250xL250S10 - I 180 | Ø18 - L500 |
| L250xL250S10 - I 180 | Ø18 - L500 |
| L250xL250S15 - I 180 | Ø18 - L500 |
| L250xL250S15 - I 180 | Ø18 - L500 |



Valori espressi in millimetri | Measures in millimeters

PORTELLA CON MORSETTIERA (OPZIONALE) TERMINAL BLOCK WITH HATCH (OPTIONAL)

| PORTELLA ESTERNA External Cover Plate | PORTELLA FILO PALO Cover Plate |
|--|-----------------------------------|
| T39 G | RESET 16 |
| T39 G | RESET 16 |
| T39 G | RESET 16 |
| T39 G | RESET 16 |



Disponibili a 1 o 2 fusibili | Available with 1 or 2 fuses

10

9

8

7

6

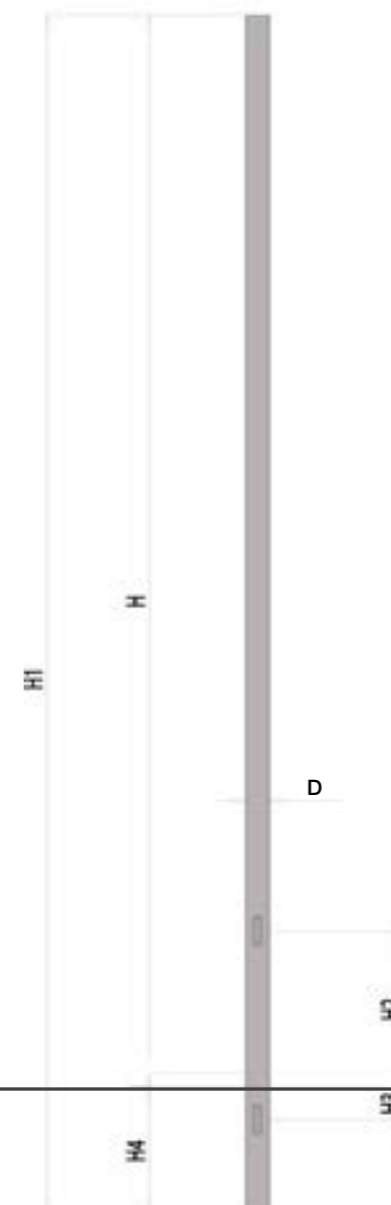
5

4

3

H

Altezza punto luce
Available luminaire heights



Valori espressi in metri | Measures in metres