

SERIE CONICO

Palo cilindrico/conico diritto a sezione variabile
Variable section cylindrical/conical straight pole

Palo in acciaio a sezione cilindrica/conica diritto. Asola ingresso cavi e asola per morsettiera con finitura del 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.

Steel pole with straight cylindrical/conical section. Cable entry slot and terminal block slot with cut edge finish also suitable for the application of a recessed door flush with the pole. Hot galvanizing according to UNI EN ISO 1461 and subsequent brushing to guarantee a perfect surface finish. Polyester powder coating.

SPECIFICHE TECNICHE TECHNICAL SPECIFICATIONS

MODELLO <i>Model</i>	H	H1	H2	H3	H4	H5	D Cilindrico <i>Cylindrical</i>	D1 Conico <i>Conical</i>
PC3.5	3500	3500	1000	150	500	4000	100	60
PC4	4000	4000	1000	150	500	4500	105	60
PC4.5	4500	4500	1000	150	500	5000	110	60
PC5	5000	5000	1000	150	500	5500	115	60
PC6	6000	6000	1000	200	500	6800	128	60
PC7	7000	7000	1000	200	800	7800	138	60
PC8	8000	8000	1000	200	800	8800	148	60
PC9	9000	9000	1000	200	800	9800	158	60
PC10	10000	10000	1000	200	800	10800	168	60
PC11	11000	11000	1000	200	800	11800	178	60
PC12	12000	12000	1000	200	800	12800	188	60

Verifica strutturale fino a Zona 7 (160Km/h) | Structural verification up to Zone 7 (160Km/h)

SPESSORE <i>Thickness</i>	MATERIALE <i>Material</i>	PESO <i>Weight</i>	ASOLA MORS. <i>Block Hole Hatch</i>	ASOLA ING. CAVI <i>Block Hole Cable Entry</i>
3	S235JR	25	H132xL38	H132xL38
3	S235JR	28	H132xL38	H132xL38
3	S235JR	32	H132xL38	H132xL38
3	S235JR	37	H132xL38	H132xL38
3	S235JR	48	H186xL45	H186xL45
3	S235JR	58	H186xL45	H186xL45
3	S235JR	68	H186xL45	H186xL45
3	S235JR	80	H186xL45	H186xL45
3	S235JR	92	H186xL45	H186xL45
3	S235JR	105	H186xL45	H186xL45
3	S235JR	119	H186xL45	H186xL45

Zona 8 cat. I | Zone 8 cat. I |

PIASTRA (OPZIONALE) <i>Plate (Optional)</i>	TIRAFONDO (OPZIONALE) <i>Anchor Bolt (Optional)</i>
L200xL200xS10	M14
L200xL200xS10	M14
L200xL200xS10	M14
L250xL250xS10	M18
L250xL250xS10	M18
L300xL300xS10	M18
L300xL300xS10	M18
L350xL350xS12	M22
L350xL350xS12	M22
L350xL350xS12	M22
L350xL350xS12	M22

Valori espressi in millimetri | Measures in millimeters

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

PORTELLA ESTERNA <i>External Cover Plate</i>	PORTELLA FILO PALO <i>Cover Plate</i>
T39 G	RESET 16
T39 G	RESET 16
T39 G	RESET 16
T39 G	RESET 16
T39 G	RESET 16
T39 G	RESET 16
T39 G	RESET 18
T39 G	RESET 18
T39 G	RESET 18
T39 G	RESET 18



T-39G

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

DISEGNO TECNICO TECHNICAL DESIGN



10

9

8

7

6

5

4,5

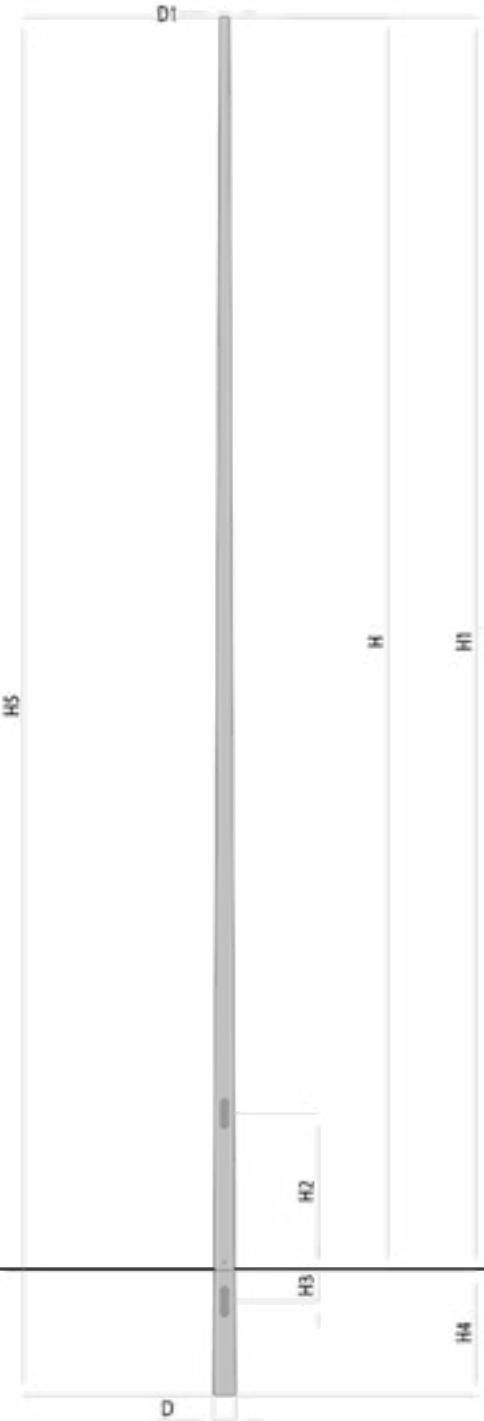
4

3,5

3

H

Altezza punto luce
Avaible luminaire heights



Valori espressi in metri | Measures in metres