

DESCRIZIONE

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.

FINITURA

Zincatura a caldo secondo la norma UNI EN ISO 1461 e successiva spazzolatura per garantire una perfetta finitura superficiale. Verniciatura a polveri poliestere.

COLORI

Cod. 01,02,03,04, RAL su richiesta.

DESCRIPTION

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.

FINISH

Hot galvanized in accordance with UNI EN ISO 1461, and subsequent brushing to ensure perfect surface finish. Polyester powder coating.

COLOURS

Code 01,02,03,04, RAL on request.

DIMENSIONI DIMENSIONS	D1	Tratto unico (Ø x spessore) Single section (Ø x thickness)	EC 5 A	EC 5 B	EC 5,5 A	EC 5,5 B
MATERIALI MATERIALS			S235 JR	S355 JR	S235 JR	S355 JR
LAVORAZIONI FINISHING	A1	Asola morsettiera Terminal block hole	186x45 mm	186x45 mm	186x45 mm	186x45 mm
	A2	Asola ingresso cavi Cable slot	132x38 mm	132x38 mm	132x38 mm	132x38 mm
	T	Messa a terra Grounding	Inserto filettato M10, zincato - M10 threaded, galvanized insert			
ALTEZZA HEIGHT	H	Altezza punto luce Luminaire height	5000 mm	5000 mm	5500 mm	5500 mm
	H1	Altezza portella Hatch height	1000 mm	1000 mm	1000 mm	1000 mm
	H2	Asola passaggio cavi Cable slot height	200 mm	200 mm	200 mm	200 mm
INTERRAMENTO IN-GROUNDING	P		500 mm	500 mm	500 mm	500 mm
PESO WEIGHT			40 kg	40 kg	43,5 kg	43,5 kg

I pali riportati in tabella sono verificati con i seguenti parametri:
A: 1 braccio per un apparecchio fino a 25 m/s in categoria II;
B: 2 bracci per 2 apparecchi fino a 29 m/s in categoria II.

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 poles in the table are verified according to:
A: 1 bracket for 1 luminaire up to 25m/s in category II;
B: 2 brackets for 2 luminaires up to 29m/s in category II.

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.

10

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5,5

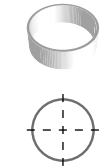
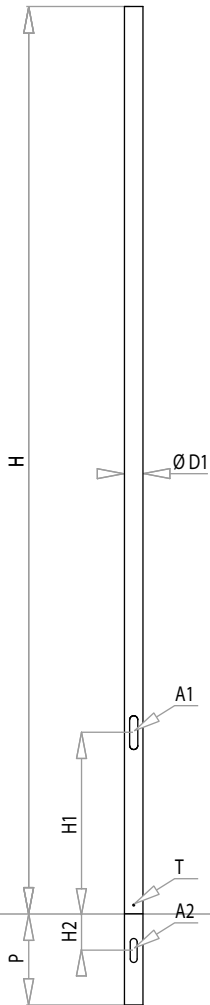
5

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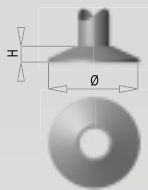
Valori espressi in metri | Measures in metres

H altezze punto luce
available luminaire heights



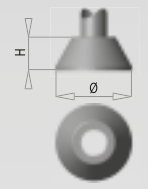
Sezione/Section

ACCESSORI | ACCESSORIES



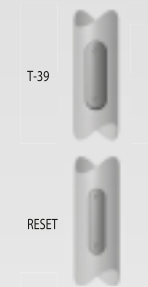
BASE BA/0

H	70
Ø	250



BASE BA/1

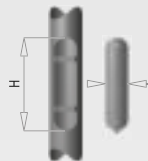
H	160
Ø	260



PORTELLA CON MORSETTIERA
TERMINAL BLOCK WITH HATCH

	Standard Standard	Filo palo Flush mounted
EC 5 A	T-39	RESET 11
EC 5 B	T-39	RESET 11
EC 5,5 A	T-39	RESET 11
EC 5,5 B	T-39	RESET 11

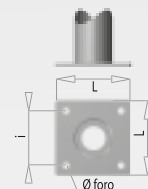
Disponibili a 1 o 2 fusibili. - Available with 1 or 2 fuses.



ASOLA MAXI
MAXI TERMINAL BLOCK HOLE

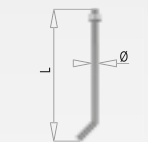
HxL	300x65
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Previa verifica strutturale. Structural verification required.
Altre su richiesta. Others upon request.



PIASTRA - PLATE

	i	LxL	Ø foro Hole Ø	Spessore Thickness
EC 5 A	180	250x250	22	10
EC 5 B	180	250x250	22	10
EC 5,5 A	180	250x250	22	10
EC 5,5 B	180	250x250	22	10



KIT TIRAFONDI
ANCHOR BOLTS KIT

L	500
Ø	M 18

Valori espressi in millimetri | Measures in millimeters