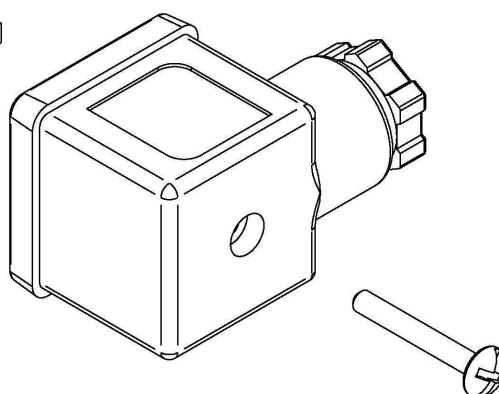
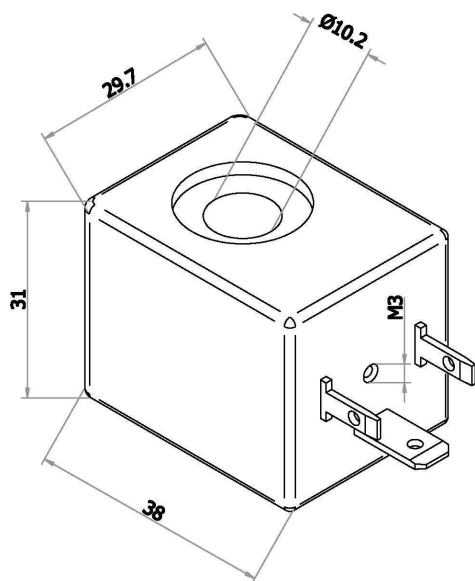


BC10-110 Autel Coil

BOBINA 115VAC DIM. 29.7x31x38MM FORI 10/10MM

Coil 115VAC dim. 29.7x31x38mm Hole 10/10mm



CARATTERISTICHE		SPECIFICATIONS	
- Filo di rame:	in classe H (180°/200°C)	- Copper wire:	H Class (180°/200°C)
- Classe di isolamento:	F (155°C) e H (180°/200°C) a norme VDE	- Isolation class:	F (155°C) and H (180°/200°C) according to VDE regulation
- Grado di protezione:	IP65 con connettore correttamente montato	- Waterproof level:	IP65 with right mounted connector
FUNZIONAMENTO		WORKING	
- Tensione nominale:	115VAC	Nominal voltage:	115VAC
- Pot. Assorbita a 20°:	17 VA	Power abs. at 20°C:	17 VA
- Sovratens. massima	10% del valore nominale	Max overvoltage:	10% of nominal voltage
- Temperatura d'uso	Da -30° a +40°C	Working temp.:	-30° to +40°C
MATERIALE DI INGLOBAMENTO		OVERMOULDED MATERIALS	
- Esecuzione standard in nylon caricato vetro		- Standard materials in Nylon charged glass	
CONNESSIONI ELETTRICHE		ELECTRIC CONNECTIONS	
- Attacco a 3 terminali 6.3 mm per connessione a norme DIN 43650		- 3 x 6.3mm faston pins for fittings to DIN 43650 connector	