

Terminal Box Stainless Steel Coil Unit



Description

Safe area Stainless Steel coil with Terminal box connection and screwed terminals.

Features

- M20 x 1.5 conduit entry.
- Connection by 2-pole 2.5mm² terminal strip + earth.
- Protection class IP66 according to ENBS60529 : 1992.
- Continuously rated.
- Maximum permitted voltage variation ±10%.
- Maximum Ambient Temperature +60°C.
- Low Power consumption.
- Wide range of voltages available.



Product Code :

A V 6 3 6 0 4 0 0

Voltage

See below for product code details
If the option required is not listed please contact our sales office for assistance

Voltage

Voltage:

12v DC

12v DC Low Power 1.3 watt

24v DC

24v DC Low Power 1.3 watt

Code:

A

G

B

H

Voltage:

24v AC (50/60 Hz)

48v AC (50/60 Hz)

110v AC (50/60 Hz)

240v AC (50/60 Hz)

Code:

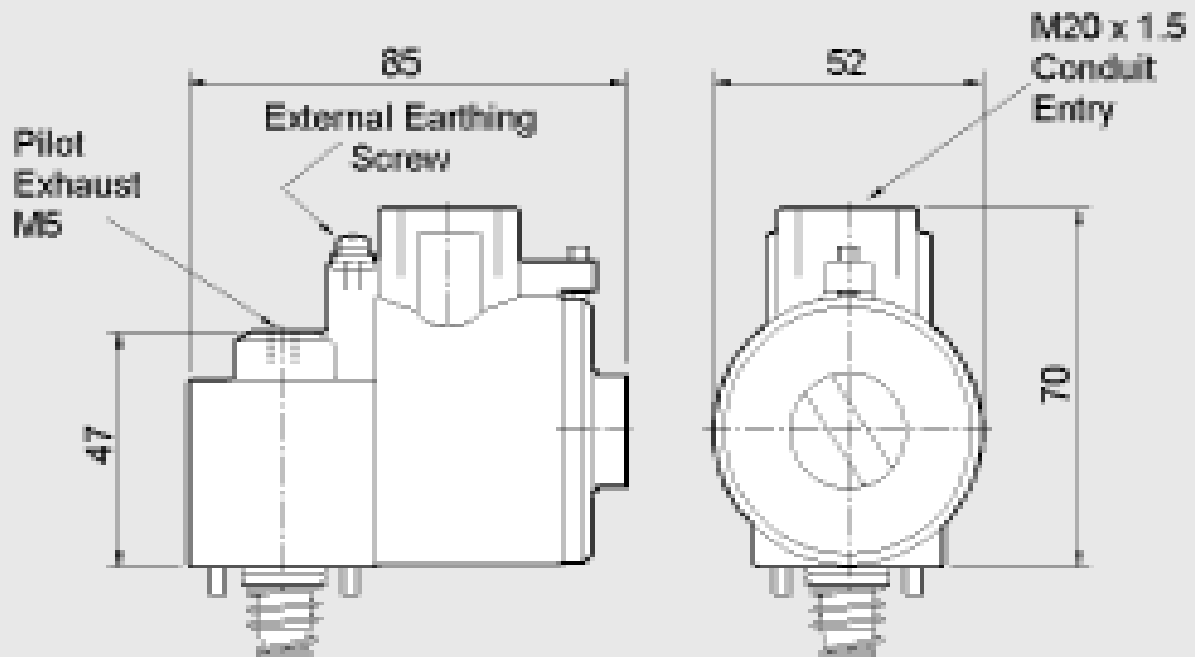
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No specific installation information required



Material Specification	Standard
Coil Case	ANC1B Stainless Steel Epoxy Powder Coated
Armature and Fixed Pole Piece	Magnetic Solenoid Quality Stainless Steel
Springs	Stainless Steel
Seals and Seats	Viton
Coil Former	30% Glass Filled PBR
Magnetic Wire	Class H Coated Copper

Solenoid Specification Standard		
Type	DC Solenoid Coil	AC Solenoid
Voltage Standard	12, 24, 48, 110	24, 48, 110, 220, 415 50/60 Hz
Coil Rating	Class F	Class F
Voltage Tolerance	±10%	±10%
Ambient Temperature	-10 to +60°C	-10 to +60°C
Duty Cycle	100%	100%
Degree of Protection	IP66	IP66
Connection	Junction Box with M20 Entry	Junction Box with M20 Entry
Power Consumption	2.4, 1.3 Watts	Pull in - 10VA, Holding - 5VA
Pressure Range	0 - 8 Bar	0 - 8 Bar