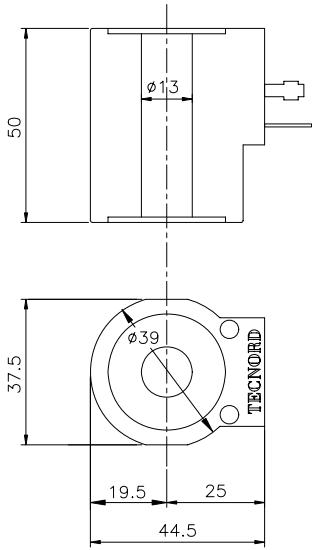


“V” TYPE COIL



DESCRIPTION

1/2 inch (13 mm) I.D. Coil.
Color identification: black

FEATURES

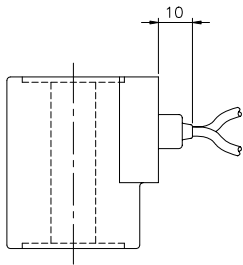
One piece encapsulated design that is:

- Immersion proof
- No external metal shell
- Internal arc suppression diode available on request

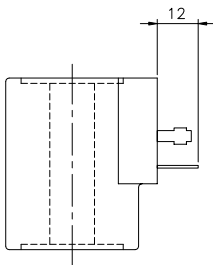
COIL SPECIFICATION

Wattage	24 Watts Nominal
Duty Rating	Continuous Duty $\pm 10\%$ rated voltage at 120°F (49°C) ambient
Min Current for Actuation	80% of rated current at room temperature
Magnet Wire Class	H (200°C)
Heat insulation Class	H (180°C)
Ambient Temperature Range	-30° to 60°C
Protection degree	Up to IP 65 (with connector and suitable seals)
Encapsulation Material	Glass filled polyester, resistant to moisture, caustic solutions, fungus and vibration

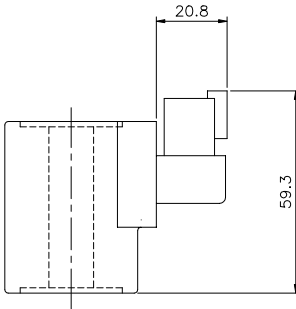
VDL



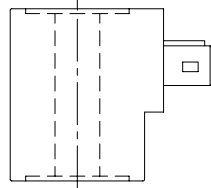
VHC



VDI



VJT



ORDERING INFORMATION

TERMINATIONS	V	-	-
Double Lead	DL		12
DIN 43650 (Hirschmann)	HC		24
AMP Junior Timer - Integral	JT		22
Deutsch - Integral DT04-2P	DI		

VOLTAGE

12 VDC / 2.03 A
24 VDC / 1.01 A
220 VAC / rectified 0.06 A
*without internal rectifier (for HC termination only)
supply voltage must be externally rectified*

Approximate Coil Weight: .56 lbs (.25 kg)

WARNING: the specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

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