

WCR1D Coil Series

26W - Continuous duty - ED100% Plastic Encapsulation



Description

Magnetic circuit encapsulated with thermoplastic compound.
Black standard colour.

Metal parts protected against oxidation according to RoHS directive.

Bore size: $\varnothing 16.0$ mm

Technical Features

Various voltage options available (both AC and DC)

Coil insulation class: F (155°C)

Wire insulation class: H (180°C)

Supply power tolerance: +10%, -15% (DC) +10%, -5% (AC)

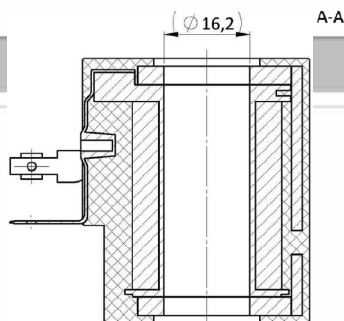
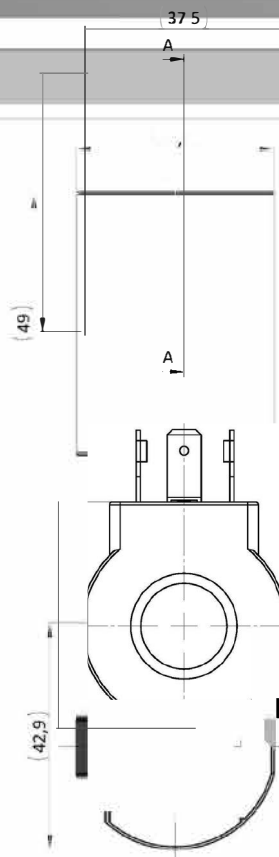
Several connector options available.

Ambient Temperature range: -20°C, +50°C

Weight: 0.225 kg

Seal kit code: SK.070

Cross Section



Dimension may slightly vary for different connector options

WCR1D Coil Series

Ordering Code

W C R 1 D . * * * . L * . * *

↓
Coil basic code

↓
Voltage

→ Connector
 (see table below for available options)

← Boor size
 D = Ø16,0 mm

← Type of current
 C = Direct current
 A = Alternate current

← Power
 L = 26W

→ Marking
 0 = Standard factory marking
 (logo + voltage + Power)
 Customized markings can be done upon request

Connectors				Options
Model Code	Type of connector	Model Code	Type of connector	Customized connectors can be done upon request
00	DIN 43650	08	DEUTSCH (90°)	
01	Flying Leads (200 mm)			
02	AMP Junior			
04	Bipolar cable			
05	AMP Superseal			

Specifications may change without notice.