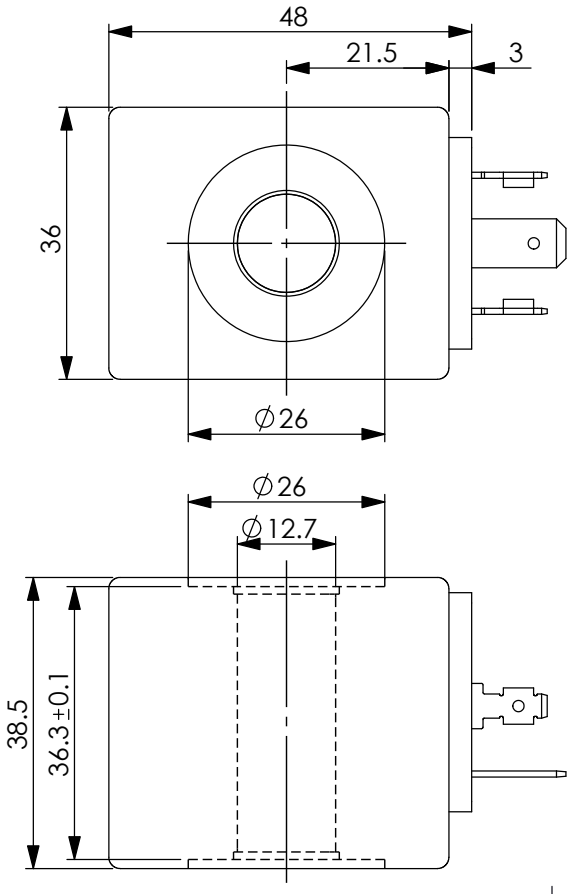
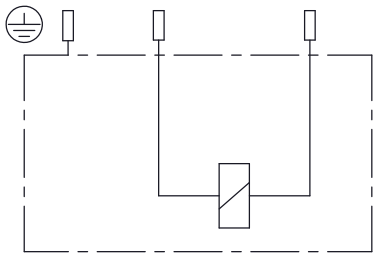
SOLENOID OPERATED VALVE
Continuous Duty Coils-ED 100%

Ordering Code:	**EC-04W-X-Y-Z**



Illustrations / detail are for reference only. Data subject to change.

UNIT:mm



TECHNICAL DATA

Weight:	0.22 kg
HEAT INSULATION CLASS H:	
356°F	(180°C)
Ambient temperature range:	
-22+140°F	(-30+60°C)

Available on request:
Different Voltages -
Different connectors.

Inlet voltage fluctuations must not exceed ± 10% of nominal voltage to obtain correct operation and long life of coils.

Winner Coil Using Notice:
Please refer Winner technical information.
(T.101.105.E Winner Coil Using Notice)

CE approved, **UKCA** approved

X	Power (W)	
200	20 Watt.	

Y	Connections	
H	Connessione A EN 175301-803 ISO 4400 (DIN 43650)	

Z	Voltage (V) Nominal		Resistance (Ω) 20~25°C	Current (A) Cold Coil	Current (A) Hot Coil	
C	24V RAC	When ordering an RAC coil, it must be paired with an **ED-30-R-01-A** or **ED-30-R-03-A** (recommended for 24V RAC) connector to ensure proper solenoid valve operation.	23.2±7%	0.95	0.63	
B	110V RAC		470±7%	0.19	0.14	
A	220V RAC		1910±7%	0.09	0.07	
F	10V DC		5.0±8%	1.98	1.28	
E	12V DC		7.5±7%	1.66	1.06	
M	14V DC		9.3±7%	1.48	0.96	
N	20V DC		20±7%	0.99	0.65	
D	24V DC		28.6±7%	0.88	0.53	
G	26V DC		34.2±7%	0.77	0.52	
J	28V DC		39.2±7%	0.71	0.50	
L	36V DC		64±7%	0.56	0.36	
H	48V DC		110±7%	0.45	0.28	