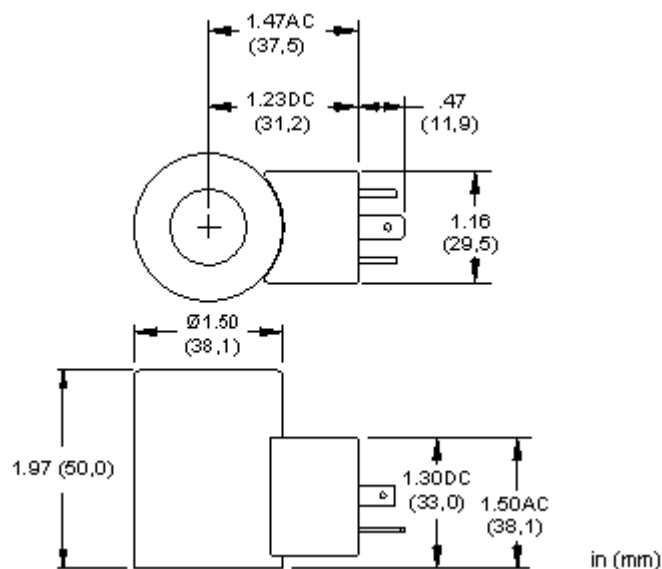
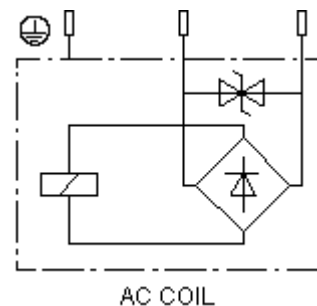




115 VAC 50/60 Hz coil with ISO/DIN 43650, Form A connector

Model:
770-211



Technical Features

- Coil windings utilize Class N, (392° F [200 °C] rated) magnet wire.
- Power cable with mating connector is required and is not included with product.
- Alternating current (AC) coils are DC coils that contain an integral full wave rectifier, model code 2W10G, molded into the coil. Because of this, there is no pull-in current and coils don't burn out if something prevents the valve from shifting.
- RoHS compliant. Restricted materials less than 0.1% total by weight.

Technical Data

	U.S. Units	Metric Units
Arc Suppression	Standard	
Maximum Ambient Temperature	122 °F	50 °C
Maximum Coil Temperature at 68°F (20°C) Ambient	218°F (105°C)	
Operating Voltage Range	+/- 10% nominal	
Power Consumption (cold) - at rated voltage	22 watts	
Voltage/Frequency	115 VAC 50/60 Hz	
Connector Environment Rating	IP65	
Duty cycle Rating	100 %	
Connector	ISO/DIN 43650A, Form A	
Solenoid Tube Diameter	.75 in.	19 mm
Coil Nut Torque	4.5 lbf in.	0,5 Nm
Model Weight	0.55 lb.	0.25 kg.

770-211

What models can this kit be used on?

DAAL	DLDA	DLDXS	DNCA	DNDAS	DNDYS	DTCAZ	DWDA
DAALS	DLDAS	DMDA	DNCAZ	DNDC	DTCA	DTDA	HDDA
DBAL	DLDAZ	DMDAS	DNDA	DNDY	DTCAS	DTDAS	HDDAS
DBALS	DLDX	DMDAZ					
