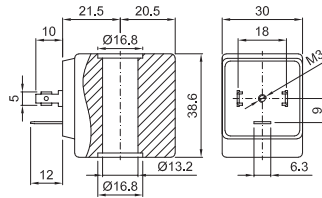


SERIES 2

Encapsulated coil incorporating the magnetic circuit.
Fixing by means of a central nut.
Electrical connection according to DIN 43650 A
(A EN 175301-803 ISO 4400)



CONSTRUCTION

ENCAPSULATION	
Class F	Fibre-glass Nylon
Class H	Fibre-glass Polyarylamide
Magnetic circuit	Zinc-plated steel
Windings	Copper covered with class H insulation
AMBIENT TEMPERATURE	
Class F	-10°C +55°C
Class H	-10°C +80°C
UL coils	-10°C +60°C

OPTIONS

Electrical connection through cable
Special powers and voltages
Self-extinguish

CODE		ALTERNATING CURRENT VOLTAGE	DIRECT CURRENT VOLTAGE (V)	POWER ①		VOLTAGE TOLERANCE		CONNECTOR	SERVICE ED
CLASS F INSULATION	CLASS H INSULATION			ALTERNATING CURRENT (VA)	DIRECT CURRENT (W)	ALTERNATING CURRENT	DIRECT CURRENT		
20A	22A	12V 50/60Hz	-	15	-	+15%	-	10349000	100%
20B	22B	24V 50/60Hz	-						
20C	22C	48V 50/60Hz	-						
20D	22D	110V 50/60Hz	-						
20E	22E	220/230V 50/60Hz	-						
20F	22F	240V 50/60Hz	-						
20G	22G	380V 50/60Hz	-						
200	220	-	12	-	10	-	±10%	10349000	100%
201	221	-	24						
202	222	-	48						

Certified versions

-	U25B	24V 60Hz	-	15	-	±10%	-	10349000	100%
-	U25D	120V 60Hz	-						
-	U25F	240V 60Hz	-						
-	U250	-	12	-	10	-	±10%	10349000	100%
-	U251	-	24						

① Considering nominal voltage and an ambient temperature of 20°C

▪ Elastomers EPDM | Standard or balanced bypass valve | Available on request and with minimum quantities.