

### DESCRIPTION

Encapsulated coil incorporating the magnetic circuit.  
 Fixing by means of a central nut.  
 Electrical connection according to DIN 43650 A.



### CONSTRUCTION

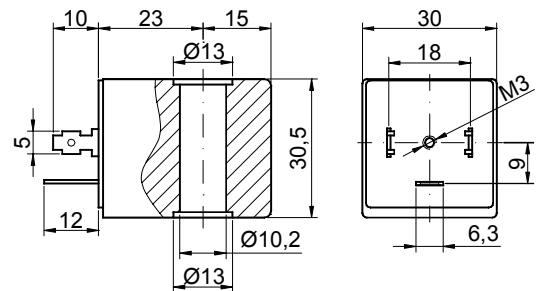
Encapsulation:

Class F                      Fibre-glass Nylon

Class H                      Fibre-glass Polyarylamide

Magnetic circuit:        Zinc-plated steel

Windings:                Copper covered with  
 class H insulation



**OPTIONS :** Electrical connection through cable  
 Special powers and voltages  
 Self-extinguish

CODE		Alternating Current Frequency 50/60Hz Voltage Volt	Direct Current Voltage Volt	Power ①		Voltage tolerance		Connector	Service ED
Insulation class F	Insulation class H			Alternating Current VA	Direct Current Watt	Alternating Current	Direct Current		
40A	42A	12	---	11	5	+15%	±10%	10349000 10349001 10349060	100%
40B	42B	24	---						
40C	42C	48	---						
40D	42D	110	---			-10%			
40E	42E	220/230	---						
40F	42F	240	---						
40G	42G	380	---						
400	420	---	12						
401	421	---	24						
402	422	---	48						

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