

Bremas type: **EC32CNER**

Materials	
Body	PA 6+20% GF flame retarded – V 2
Contacts	Cu Sn 6
Contacts surface	4 / 6 micron tin-plated
Technical data	
Weight	3,2g.
Conformity	RoHS compliant (Directive 2011/65/EU)
Electrical data:	
Terminal protection degree	IP 20 B (IEC 60529)
Insulation Voltage	5 KV AC between contact coil and contact
	4 KV AC between contact
Clearance and creepage distance	IEC 61984
Voltage	400 V AC
Current	1 Pole =12 A / 2 Poles = 2x12A
Thermal data	
Operating temperatures	- 40 + 85°C
Approvals	
® Canadian Standard association	12 A 300 V C22.2 No.14-95
® Underwrites Laboratories Inc.	12 A 150 V AC UL-508
	10A 300 V AC UL-508



### Approvals



### Dimensions

Measures in (mm)

