

**018F6193** **Solenoid coil, BE230CS, DIN Spade, Supply voltage [V] AC: 220 - 230, Multi pack**

Electrical connection: DIN Spade, Supply voltage [V] AC: 220 - 230, Frequency [Hz]: 50/60 Hz, Enclosure rating IP: IP20

PRODUCT DETAILS

Gross weight	0.3 Kilogram
Net weight	0.279 Kilogram
Volume	0.266 Liter
EAN	5702428024570
Actuator size	13.5 mm
Ambient temperature range [°C] [max]	50 °C
Ambient temperature range [°C] [min]	-40 °C
Ambient temperature range [°F] [max]	120 °F
Ambient temperature range [°F] [min]	-40 °F
Approval	CE EAC LLC CDC TYSK UKCA
CE evaluated	Yes
China RoHS compliance	Out of scope
Coil connection	DIN Spade
Coil design standard	VDE 0580
Coil fastening	Clip-on
Coil winding insulation class	Class H to IEC 85
Colour	Blue
Compliance	EN 60730-1
Contain batteries	No
Duty rating	Continuous
EEE category	5 small equipment (any external dimension < 50 cm)
Electrical connection	DIN Spade
Electrical connection size	6.3 mm x 0.8 mm
Electrical connection standard	EN175301-803
Electrical connector	3 x spades
Enclosure rating IP	IP20
EU RoHS compliance	Out of scope
Frequency [Hz]	50/60 Hz
In scope of WEEE	Yes
Packing format	Multi pack
Parts included	Cap

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PRODUCT DETAILS

Parts Program name	EV210B EV212B EV220B 15 - 50 EV220B 6 - 22 EV220B 65 - 100 EV222B EV224B EV227B EV250B EV251B
Power consumption 50Hz [VA]	31 VA
Power consumption 60Hz [VA]	24 VA
Power consumption [W] 50Hz	17 W
Power consumption [W] 60Hz	14 W
Product accessories	Solenoid coil accessories
Product group	Solenoid valves
Product Name Description	Solenoid coil
Quantity per packing format	50 pc
REACH Candidate List substances	No
Rel. Humidity [% RH] [max]	97 %
Rel. Humidity [% RH] [min]	0 %
Rel. Humidity conditions	Non-condensation
SCIP dossier product name	Solenoid coils
Serviceable	No
Spare part number	018F6193
Supply voltage 50Hz Max [V]	230 V
Supply voltage 50Hz Min [V]	220 V
Supply voltage 60Hz Max [V]	230 V
Supply voltage 60Hz Min [V]	220 V
Supply voltage [V] AC [max]	230 V
Supply voltage [V] AC [min]	220 V
Type	BE230CS
Type designation	BE230CS
UK RoHS compliance	Out of scope

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