Product Information Packet: Model No: E3AC3002065B30S41100, Catalog No:E3AC3002065B30S41100 Made in Italy E3AC30 Series, General Purpose Low Voltage IEC motor IE3, Flameproof, 0,25kW, 3 phase, 2858 RPM, D230/Y400V 50Hz, 63B Frame B3, 2 Poles, IC411

Nameplate Specifications

Output HP	0.34 Hp	Output KW	0.25 kW
Frequency	50 Hz	Voltage	230/400 V
Current	0.86 A	Speed	2858 rpm
Service Factor	1	Phase	3
Efficiency	70.1 %	Power Factor	0.6
Duty	S 1	Insulation Class	F
Frame	63B	Enclosure	Totally Enclosed Fan Cooled
Ambient Temperature	40 °C	Drive End Bearing Size	6202
Opp Drive End Bearing Size	6202	UL	No
CSA	No	CE	Yes
IP Code	IP55	Number of Speeds	1

Technical Specifications

Poles2RotationBi-DirectionalMountingB3Motor OrientationHorizontalDrive End BearingZzOpp Drive End BearingZzFrame MaterialCast IronShaft TypeKeyedOverall Length275.50 mmFrame Length105.00 mmShaft Diameter11.000 mmShaft Extension23 mm
Drive End BearingZzOpp Drive End BearingZzFrame MaterialCast IronShaft TypeKeyedOverall Length275.50 mmFrame Length105.00 mm
Frame Material Cast Iron Shaft Type Keyed Overall Length 275.50 mm Frame Length 105.00 mm
Overall Length 275.50 mm Frame Length 105.00 mm
Shaft Diameter 11.000 mm Shaft Extension 23 mm
Assembly/Box Mounting Top
Outline Drawing B3A048060001A01 Connection Drawing SC-01-T-1v-1a

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