PRODUCT INFORMATION PACKET



Model No: C4D17NZ18C Catalog No: 108701.00

..1/4HP..12RPM.P1103-48.TENV.90V..DC.....C4D17NZ18C.P1100...143:1.DC GEARMOTORS

FHP..1030LBIN..TRIPLE....
P1100 Series



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Nameplate Specifications

Output HP	0.25 Hp	Output KW	0.19 kW
Voltage	90 V	Current	2.7 A
Speed	12 rpm	Service Factor	1
Efficiency	60.4 %	Duty	Continuous
Insulation Class	F	Frame	48Y
Enclosure	Totally Enclosed Non Ventilated	Overload Protector	No
Ambient Temperature	40 °C	Drive End Bearing Size	6203
Opp Drive End Bearing Size	6203	UL	Recognized
CSA	Υ	CE	N

Technical Specifications

Rotation	Reversible	Mounting	Special
Shaft Type	Parallel	Overall Length	14.11 in
Frame Length	4.97 in	Shaft Diameter	0.750 in
Shaft Extension	1.5 in		
Outline Drawing	032033-108701	Connection Diagram	NONE

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