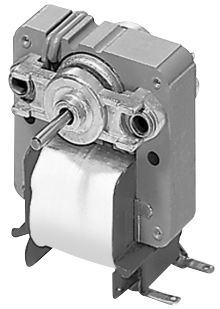
EM 2108

AC motor



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Nominal data

Type	**EM 2108**	
Phase		1~
Nominal voltage	VAC	230
Frequency	Hz	50
Speed	min^{-1}	2100
Power output	W	0.6
Current draw	A	.06
Rated torque	Ncm	0.28
Min. ambient temperature	°C	0
Max. ambient temperature	°C	60

ml = max. load · me = max. efficiency · rfa = running at free air · cs = customer specs · cu = customer unit
Subject to alterations

Technical features

Dimensions	46x58x31 mm
General description	Standard design: clockwise direction of rotation. Installation orientation with horizontal shaft. Operating mode S1. Bearing: sintered sleeve bearing with lubricant depot. Permitted ambient temperature 0 - 60C°.
Direction of rotation	Right, looking at shaft
Mass	0.2 kg