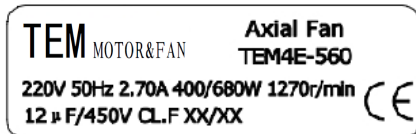


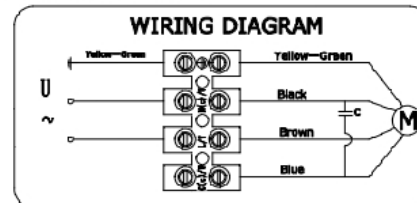
SPECIFICATION

UNIT	Axial fan motor
MOTOR	Single phases motor with capacitor
MOTOR TYPE	TEM4E-560
VOLTAGE (V)	220
FREQUENCY (Hz)	50
INPUT POWER (W)	680
CURRENT (A)	2.70
SPEED (r/min)	1270
AIR FLOW 20Pa (m³/h)	-
NOISE (dBA)	74
CAPACITOR (µ F/450V)	12
ROTATION	CW ,looking into the end-shield
INSULATION CLASS	F
MOTOR PROTECTION	Thermocontact 150±5℃
TEMPERATURE RISE	75K max
PROTECTION CLASS	IP54
OPERATING TYPE	S1
AMBIENT TEMPERATURE	-30℃ +60℃
BEARINGS	Ball bearings
MOUNTING TYPE	Horizontal or Vertical
ELECTRICAL CONNECTION	Outer lead by wire ,Length 1500±15mm (from bottom of terminal box to end of wire) 1.5*
APPROVALS	CCC、CE
NET WEIGHT/GROSS WEIGHT	11.0/13.0kg
PACKING	60*60*22cm

LABEL :



WIRING DIAGRAM :



No.	Ind	Modification	Date	Drawn	Checked	Approved



Model	TEM4E-560	Drawn	rudy
Description	Fan Motor	Checked	Ijat
Drawing No.		Approved	Sham
Date	11/08/2021	Index	-

