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Scheda Articolo



Codice	Descrizione	U.M.	Listino
063035	VENT. RADIALE D. 220 R2E 220-AA40-05 230V 2600g 85W 860m3/h mis. A=220 G=45 C=71	NR	a richiesta
400020	CONDENSATORE 2.0uF doppio faston 6.3mm e codolo 8mm mis. 25x57mm - 400/450V	NR	2.57

Dettagli Articolo

Peso Articolo 1.500

Ventilatore Radiale D. 220 EBM - Papst R2E 220 - AA40 - 05.

Misure:

Diametro (A)= 220mm

Altezza Pala (G)= 45mm

Altezza Totale (C)= 71mm

Altezza Pala + Imbuto (B)= 63mm

Diametro Imbuto (F)= 159mm

Diametro Motore (M)= 92mm

Interasse Fori Fissaggio (K)= 55mm

Dati Motore:

Alimentazione= 230V a 50 / 60Hz

Corrente= 0.38A (0.40A 60Hz)

Potenza= 85W (90W 60Hz)

Nr. Giri= 2600Rpm (2700Rpm 60Hz)

Volume Aria= 860 m3/h (900 m3/h)

Condensatore= 3 uF 400 VDB (2uF 400VDB 60Hz)

VENTILATORE EBM R2E220-AA40-05 Phase [V] Nominal voltage [Hz] Frequency Type of data definition Valid for approval / standard [min-1] Speed [W] Power input [A] Current draw [μF] Motor capacitor [V] Capacitor voltage Motor capacitor [Pa] Max. back pressure [°C] Max. ambient temperature [m³/h] Air flow [Pa] Back pressure [dB(A)] Sound pressure level 1~ 1~ 230 230 50 60 running at free air running at free air CE CE 2600 2700 85 90 0,38 0,4 3 2 400 400 P0 P0 0 0 40 40 860 900 0 0 73 74 Approval CCC Approval GOST Bearing motor Ball bearing Cable exit Variable Condensate discharge holes Rotor-side Direction of rotation Clockwise, seen on rotor Humidity class F1-2 Insulation class B Leakage current < 0,75 mA Mass 1.3 kg Material of impeller PA plastic 6, fiberglass-reinforced Max. permissible ambient motor temp. (transp./ storage) + 80 ½°C Min. permissible ambient motor temp. (transp./storage) - 40 ½°C Motor capacitor P0 Motor protection Thermal overload protector (TOP) wired internally Mounting position Shaft horizontal or rotor on bottom; rotor on top on request Number of blades 11 Operation mode S1 Product conforming to standard CE Product conforming to standard EN 60335-1 Protection class I Size 220 mm Surface of rotor Coated in black Type of protection IP 44 - depending on position