



single inlet

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G4D200-CL12-01

AC centrifugal fan

Motor: M4D074-EI



Technical description

Weight	7.4 kg
Fan size	200 mm
Rotor surface	Painted black
Impeller material	Sendzimir galvanized sheet steel
Housing material	Sendzimir galvanized sheet steel
Direction of rotation	Clockwise, viewed toward rotor
Degree of protection	IP44 / installation- and position-dependent as per EN 60034-5
Insulation class	"B"
Moisture (F) / Environmental (H) protection class	H0+
Max. permitted ambient temp. for motor (transport/storage)	+ 80 °C
Min. permitted ambient temp. for motor (transport/storage)	- 40 °C
Installation position	Shaft horizontal or rotor on bottom; rotor on top on request
Condensation drainage holes	On rotor side
Mode	S1
Motor bearing	Ball bearing
Touch current according to IEC 60990 (measuring circuit Fig. 4, TN system)	< 0,75 mA
with cable	Axial
Protection class	I (with customer connection of protective earth)
Conformity with standards	EN 60335-1 / CE
Approval	CCC

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