

Automotive Specification



Please inquire automotive specification to your nearest sales persons.

Available operation temperature $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

Available 125°C High temperature model

Available AEC-Q100 compliant electronics

Available IP68 compliant model (Potting Method *)

*The potting method overmold motor coil area by epoxy resin under special process of vacuum state.

The potting series take advantage of superior dust & oil proof.

Please inquire us available potting model and further detail.

Type

Axial

Specifications

Size (W)	Size (H)	Thickness(L)	Rating Voltage	Rated Current	Rated Speed	Max. Air Flow
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09225UA

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Size (W) [mm]	Size (D) [mm]	Max. Static Pressure [Pa]	Acoustical Noise [dB]	Voltage Condition [DC V]	Current [A]	Flow Rate [m ³ /min]
92.0	92	25	12	0.40	4500	2.18
Size (W) [mm]	Max. Static Pressure [Pa]		Acoustical Noise [dB]	Voltage Condition [DC V]		
92.0	98		45	12.0		