

PLA04010D24HH-1

Drive Cooling Fan

Power Logic · 40 mm DC Axial Cooling Fan · 24 V DC · 2-Wire

The Power Logic PLA04010D24HH-1 is a compact 40 × 40 × 10 mm DC axial cooling fan rated at 24 V DC and 0.12 A. It is used as a replacement cooling fan inside variable-frequency (inverter) drives and other panel-mounted electronics, where it moves air across heat sinks and power components. Power is supplied through a simple 2-wire lead.



General / Identification	
Brand	Power Logic
Model / Part number	PLA04010D24HH-1
Product type	DC axial cooling fan
Electrical	
Rated voltage	24 V DC
Rated current	0.12 A
Rated input power	2.88 W
Mechanical & Dimensional	
Frame size (L × W × H)	40 × 40 × 10 mm
Connections	
Wiring	2-wire lead (+ / –)
Typical Applications	
Used in	Cooling of variable-frequency (inverter) drives, servo drives and control-panel electronics

Specifications are taken from the manufacturer's published data and are subject to change without notice. Confirm against the current manufacturer manual before rated or safety-critical use.
All brand names, trademarks, logos and part numbers are the property of their respective owners and are used here for identification and reference only. We are not an authorised distributor or agent of the manufacturer unless expressly stated otherwise.