

284D-FHD1P4Z-10-CR

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	284d-fhd1p4z-10-cr
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power	0.4 kW
Measurement Range	380 - 480
Voltage	380 - 480 V
Current	1.4 A
Horsepower	0.4 KW
Cooling Capacity	0.4 kW
Interface Type	devicenet
Product Type	Drive
Signal Type	24
Signal Level	24 V

Description

The Allen-Bradley 284D-FHD1P4Z-10-CR drive is an advanced device designed for precise motor control. It operates within a voltage range of 380 to 480 V, with a maximum current of 1.4 A and a power rating of 0.4 kW. It features a cooling efficiency of 0.4 kW, ensuring effective temperature management. The device supports a DeviceNet interface and a signal level of 24 V, facilitating easy integration into industrial automation systems.