

DA1-354D1NB-A20C

Industrial automation components

Manufacturer	Eaton
Catalog number	da1-354d1nb-a20c
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	500 - 600 V
Power	2.2 kW
Horsepower	3 HP
Cooling Capacity	2.2 kW
Signal Type	600
Product Type	Drive
Signal Level	600 V
Relay Specifications	600 VAC

Description

The EATON DA1-354D1NB-A20C drive features an operating voltage range of 500-600 V and a power rating of 2.2 kW, making it an ideal solution for applications requiring a cooling performance of 2.2 kW. With a motor power of 3 kW, this drive ensures stable operation under demanding conditions. The signal type and signal level are both rated at 600, ensuring high signal quality. The relay specification also stands at 600, highlighting its reliability.