

2098-IPD-HV220

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	2098-ipd-hv220
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Cooling Capacity	22 kW
Relay Specifications	480 VAC
Voltage	230 - 480 V
Power	22 kW
Frequency	50 - 60 Hz
Component Specifications	hv220
Hardness	220
Horsepower	22 KW
Product Type	Drive
Signal Type	480
Signal Level	480 V

Description

The 2098-IPD-HV220 drive from Allen-Bradley is a modern motor control solution, offering a voltage range of 230 - 480 V and a power rating of 22 kW. Operating at 50 - 60 Hz, it features a hardness of 220 and a cooling efficiency of 22. Ideal for industrial applications, it ensures high efficiency and reliability.