



PRODUCT-DETAILS

ACH580-PCR-248A-2

No Description Available

General Information	
Global Commercial Alias	ACH580-PCR-248A-2
Product ID	3AUA0000231564
ABB Type Designation	ACH580-PCR-248A-2
EAN	6438177548720
Catalog Description	No Description Available
Long Description	The ACH580 Packaged Drive includes an ACH580 drive in a UL (NEMA) Type 1, 12 or 3R enclosure with input disconnect switch or circuit breaker, both including fast acting drive fuses. It is available from 1 to 350 hp at 230/460/575 V. The ACH580 Packaged Drive provides a door-mounted input disconnect switch (padlockable in the OFF position), electronic motor overload protection, a door-mounted control panel with graphical display for local control, provisions for external control connections, and serial communications capability.

Additional Information	
ABB Type Designation	ACH580-PCR-248A-2
Country of Origin	United States (US)
Customs Tariff Number	85044080
EAN	6438177548720
Frame Size	R8
Frequency (f)	50/60 Hz
Global Commercial Alias	ACH580-PCR-248A-2
Gross Weight	0 lb
Made To Order	No
Medium Description	The ACH580 Packaged Drive includes an ACH580 drive in a UL (NEMA) Type 1, 12 or 3R enclosure with input disconnect switch or circuit breaker, both including fast acting drive fuses. It is available from 1 to 350 hp at 230/460/575 V. The ACH580 Packaged Drive provides a door-mounted input disconnect switch (padlockable in the OFF position), electronic motor overload protection, a door-mounted control panel with graphical display for local control, provisions for external control connections, and serial communications capability.
Minimum Order Quantity	1 piece
Module Function	LV AC HVAC drive with circuit breaker disconnect
Order Multiple	1 piece
Output Current, Light-Overload Use (UL)	414 A
Output Power, Light-Overload Use (UL)	350 Hp
Part Type	New
Product Name	-
Product Net Weight	0 lb
Product Type	ACH580-01

Quote Only	No
Rated Input Voltage (UL)	230 V
Selling Unit of Measure	piece
Short Description	ACH580-PCR-248A-2, PLd 350HP, I2LD 414A