

PRODUCT-DETAILS

ACS310-01U-06A7-2

ACS310-01U-06A7-2, 200 VAC, Pn 1.5HP , I2n 6.7A, IP20



General Information

Global Commercial Alias	ACS310-01U-06A7-2
Product ID	3AUA0000049464
ABB Type Designation	ACS310-01U-06A7-2
EAN	6438177222835
Catalog Description	ACS310-01U-06A7-2, 200 VAC, Pn 1.5HP , I2n 6.7A, IP20
Long Description	The ACS310 drives are designed for variable torque applications such as booster pumps and supply and return fans. The drive includes a powerful and beneficial set of features designed for pump and fan applications. These features include built-in PID controllers and pump and fan control (PFC) that varies the drive's performance in response to changes in pressure, flow or other external data.

Ordering

Country of Origin	China (CN)
Customs Tariff Number	85044084
Invoice Description	ACS310-01U-06A7-2, 200 VAC, Pn 1.5HP , I2n 6.7A, IP20
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Quote Only	No
Selling Unit of Measure	piece

Dimensions

Product Net Weight	1.406 kg
Product Net Height	9.41 in
Product Net Length	6.34 in
Product Net Width	2.76 in

Technical

Number of Phases	1
Degree of Protection	IP20
Frequency (f)	50/60 Hz
Input Voltage (U_{in})	200 ... 240 V
Mounting Type	Wall-mounting
Output Current, Normal Use (I_n)	6.7 A
Output Power, Normal Use (P_n)	1.5 Hp
Ecodesign Exemption	Energy efficiency data is not provided for the 1~230 V drives. The drives with one phase input are not in the scope of the EU ecodesign requirements (Regulation EU/2019/1781).

Additional Information

Product Name	AC Drive
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Classifications

eClass	ETIM 7
UNSPSC	39122001

Environmental

SCIP	19e91ffb-1eea-4f03-8e25-25819ab6b3bf Finland (FI)
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Drives → Low Voltage AC Drives → General Purpose Drives → ACS310 - Drive module for pumps and fans

