

## PRODUCT-DETAILS

# ACS355-03U-03A5-2+B063

ACS355-03U-04A1-4+B063, 480VAC, Pn 1.5HP, I2LD 4.1A, IP66



## General Information

Global Commercial Alias	ACS355-03U-03A5-2+B063
Product ID	3AUA0000058131
ABB Type Designation	ACS355-03U-03A5-2+B063
EAN	6438177224501
Catalog Description	ACS355-03U-04A1-4+B063, 480VAC, Pn 1.5HP, I2LD 4.1A, IP66
Long Description	The ACS355 drives are designed to meet the requirements of an extensive range of machinery applications in food and beverage, material handling, lifting, textile, printing, rubber and plastics, and woodworking applications. The drive is user-friendly, yet it provides a wide range of built-in technology such as the safe torque off functionality and sequence programming, reducing the need for additional control electronics. The product offers options and diverse functionality to cater to the needs set for speed and torque control of AC induction and permanent magnet motors.

## Ordering

Country of Origin	China (CN)
Customs Tariff Number	85044080
Invoice Description	ACS355-03U-04A1-4+B063, 480VAC, Pn 1.5HP, I2LD 4.1A, IP66
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	17.4 lb
Product Net Depth / Length	11.06 in
Product Net Height	12 in
Product Net Width	7.68 in

Technical

Number of Phases	3
Degree of Protection	IP66
Enclosure Type NEMA	Type4X
Frequency (f)	50/60 Hz
Frame Size	R1
Input Voltage (U <sub>in</sub> )	380 ... 480 V
Mounting Type	Wall-mounting
Output Current, Normal	4 A
Use (I <sub>n</sub> )	
Output Power, Light-Overload Use (P <sub>LD</sub> )	1.5 Hp
Output Power, Normal	1.5 Hp
Use (P <sub>n</sub> )	

Additional Information

Product Name	AC Drive
--------------	----------

Classifications

UNSPSC	39122001
--------	----------

Environmental

SCIP	52a3afee-d4f3-4d66-919c-ffe74ada1ecf Finland (FI)
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

---

## Categories

---

Drives → Low Voltage AC Drives → Machinery Drives → ACS355 - Machinery Drive

