

## A16-1P



Images are for reference only. See Product Specifications for product details. Buy A16-1P with confidence from Components-Store.com, 1 Year Warranty



Part Number: A16-1P

Manufacturer Omron Automation & Safety

**Description** SWTCH BLOCK SPDT PCB TERMINAL

Data sheet: A16 Series Datasheet

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

**Request For Quotation** 

## PRODUCT PARAMETER

Part Number		<u>A16-1P</u>
Manufacturer		Omron Automation & Safety
Description		SWTCH BLOCK SPDT PCB TERMINAL
Lead Free Status / RoHS Status		Lead free / RoHS Compliant
Quantity Available		7669 pcs
Product Photo		A16-1P.jpg
Category		Switches
Series		A16
Other Names		A161P Z1332
Moisture Sensitivity Level (MSL	)	1 (Unlimited)
Lead Free Status / RoHS Status		Lead free / RoHS Compliant
For Use With/Related Products		A16 Series
Accessory Type		Switch Block Replacement

Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Omron Automation & Safety series electronic components. We have 7669 pieces of Omron Automation & Safety

A16-1P in stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-Store.com

~	Part#: A16-12DSR Description: 12V RED LED	Manufacturers: Omron Automation & Safety In Stock: 15314	RFQ
AUTOMATION & BAFETY	Part#: A16-2NRN Description: LAMP NEON 220VAC 16 SERIES RED	Manufacturers: Omron Automation & Safety In Stock: 15513	RFQ
AUTOMATION & BAFETY	Part#: A16-12DSY Description: 12V YELLOW LED	Manufacturers: Omron Automation & Safety In Stock: 12508	RFQ
	Part#: A16-2 Description: SWTCH BLOCK DPDT SOLDER TERMINAL	Manufacturers: Omron Automation & Safety In Stock: 7320	RFQ
AUTOMATION & BAFETY	Part#: A16-24DPW Description: LED,PURE WHITE,24V	Manufacturers: Omron Automation & Safety In Stock: 5202	RFQ
	Part#: A16-24DSY Description: LAMP LED 24VDC 16 SERIES YELLOW	Manufacturers: Omron Automation & Safety In Stock: 16756	RFQ
AUTOMATION & BAFETY	Part#: A16-12DY Description: LAMP LED 12VDC 16 SERIES YELLOW	Manufacturers: Omron Automation & Safety In Stock: 5916	RFQ
2 July	Part#: A16-24DSW Description: LAMP LED 24VDC 16 SERIES WHITE	Manufacturers: Omron Automation & Safety In Stock: 17455	RFQ
	Part#: A16-12DR Description: LAMP LED 12VDC 16 SERIES RED	Manufacturers: Omron Automation & Safety In Stock: 4181	RFQ
	Part#: A16-12DW Description: LAMP LED 12VDC 16 SERIES WHITE	Manufacturers: Omron Automation & Safety In Stock: 5284	RFQ
	Part#: A16-24DSG Description: LAMP LED 24VDC 16 SERIES GREEN	Manufacturers: Omron Automation & Safety In Stock: 14234	RFQ
	Part#: A16-12DSG Description: 12V GREEN LED	Manufacturers: Omron Automation & Safety In Stock: 11666	RFQ
No.	Part#: A16-1NRN Description: NEON LAMP 110V RED FOR A16	Manufacturers: Omron Automation & Safety In Stock: 16611	RFQ
	Part#: A16-24DA Description: LAMP LED 24VDC 16 SERIES BLUE	Manufacturers: Omron Automation & Safety In Stock: 5956	RFQ
	Part#: A16-24DSR Description: LAMP LED 24VDC 16 SERIES RED	Manufacturers: Omron Automation & Safety In Stock: 15859	RFQ
An Co	Part#: A16-12DSW Description: LAMP LED 12VDC SUPER WHITE BLACK	Manufacturers: Omron Automation & Safety In Stock: 19886	RFQ
AUTOMATION & BAFETY	Part#: A16-12DG Description: LAMP LED 12VDC 16 SERIES GREEN	Manufacturers: Omron Automation & Safety In Stock: 10512	RFQ
AUTOMATION & BAFETY	Part#: A16-2NGN Description: LAMP NEON 220VAC 16 SERIES GREEN	Manufacturers: Omron Automation & Safety In Stock: 15204	RFQ
VOL	Part#: A16-1NGN Description: NEON LAMP 110V GREEN FOR A16	Manufacturers: Omron Automation & Safety In Stock: 11982	RFQ
28	Part#: A16-24 Description: LAMP INCAND 24VAC/DC 16 SERIES	Manufacturers: Omron Automation & Safety In Stock: 31161	RFQ

## Related keywords for A16-1P

Omron Automation & Safety A16-1P	A16-1P distributor	A16-1P supplier	A16-1P price
A16-1P download datasheet	A16-1P datasheet	A16-1P stock	buy A16-1P
Omron Automation & Safety A16-1P	Omron Automation and Safety A16-1P		



