

A16H16ALP





Part Number: [A16H16ALP](#)

Manufacturer: [Hoffmann](#)

Description: JUNCTION BOX STEEL 16"L X 16"W

Data sheet:  [Type 4 Enclosures Datasheet](#)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy A16H16ALP with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	A16H16ALP	Manufacturer	Hoffmann
Description	JUNCTION BOX STEEL 16"L X 16"W	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	252 pcs	Data sheet	Type 4 Enclosures Datasheet
Category	Boxes, Enclosures, Racks	Weight	25 lbs (11.3kg)
Thickness	16 Gauge	Size / Dimension	15.984" L x 15.984" W (406.00mm x 406.00mm)
Shipping Info	Shipped from Digi-Key	Series	-
Ratings	IP66, NEMA 3,4,12,13, UL-508A	Other Names	1441-1114
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Material Flammability Rating	-
Material	Metal, Steel	Manufacturer Standard Lead Time	2 Weeks
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Height	5.984" (152.00mm)
Features	Sealing Gasket, Wall Mount	Detailed Description	Junction Box Metal, Steel Gray Hinged Door, Lid 15.984" L x 15.984" W (406.00mm x 406.00mm) X 5.984" (152.00mm)
Design	Hinged Door, Lid	Container Type	Junction Box
Color	Gray	Area (L x W)	255 in² (1645 cm²)

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hoffmann series electronic components. We have 252 pieces of Hoffmann A16H16ALP in stock available now.
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: A16L-24-1 Description: CONTACT BLOCK SPDT 5A 125V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: A16KR16KR26E305A Description: JUMPER 16KR-6S-P - 16KR-6S-P 12"	Manufacturers: JST	RFQ
	Part#: A16H1206SSLP Description: JUNCTION BOX S STEEL 16"L X 12"W	Manufacturers: Hoffmann	RFQ
	Part#: A16H1606SSLP Description: JUNCTION BOX S STEEL 16"L X 16"W	Manufacturers: Hoffmann	RFQ
	Part#: A16L-12-2 Description: CONTACT BLOCK DPDT 5A 125V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: A16H1208SSLP Description: JUNCTION BOX S STEEL 16"L X 12"W	Manufacturers: Hoffmann	RFQ
	Part#: A16KR16KR26E152A Description: JUMPER 16KR-6S-P - 16KR-6S-P 6"	Manufacturers: JST	RFQ
	Part#: A16A50X4 Description: RF ATTENUATOR 50OHM	Manufacturers: Anaren	RFQ
	Part#: A16L-12-1 Description: CONTACT BLOCK SPDT 5A 125V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: A1699LUBTN-FSWPH-T Description: MAGNETIC SWITCH SPEC PURP 2SIP	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A16KR16KR26E152B Description: JUMPER 16KR-6S-P - 16KR-6S-P 6"	Manufacturers: JST	RFQ
	Part#: A16H1206ALLP Description: JUNCTION BOX ALUM 16"L X 12"W	Manufacturers: Hoffmann	RFQ
	Part#: A16L-24-2 Description: CONTACT BLOCK DPDT 5A 125V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: A1699LUB-FSWPH-T Description: MAGNETIC SWITCH SPEC PURP 2SIP	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A1698LUBTN-FWPG-T Description: MAGNETIC SWITCH SPEC PURP MODULE	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A16KR16KR26E51A Description: JUMPER 16KR-6S-P - 16KR-6S-P 2"	Manufacturers: JST	RFQ
	Part#: A1699LUBTN-RSWPH-T Description: MAGNETIC SWITCH SPEC PURP 2SIP	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A16KR16KR26E305B Description: JUMPER 16KR-6S-P - 16KR-6S-P 12"	Manufacturers: JST	RFQ
	Part#: A16KR16KR26E51B Description: JUMPER 16KR-6S-P - 16KR-6S-P 2"	Manufacturers: JST	RFQ
	Part#: A16H12ALP Description: JUNCTION BOX STEEL 16"L X 12"W	Manufacturers: Hoffmann	RFQ

Related keywords for A16H16ALP			
Hoffmann A16H16ALP	A16H16ALP distributor	A16H16ALP supplier	A16H16ALP price
A16H16ALP download datasheet	A16H16ALP datasheet	A16H16ALP stock	buy A16H16ALP
Hoffmann A16H16ALP	nVent Hoffman A16H16ALP		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

