

152W,AL



Part Number: 152W,AL

Manufacturer: Serpac Electronic Enclosures

Description: BOX ABS ALMOND 5.62" L X 3.25"W

Data sheet:  152

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy 152W,AL with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	152W,AL	Manufacturer	Serpac Electronic Enclosures
Description	BOX ABS ALMOND 5.62" L X 3.25"W	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	7261 pcs	Data sheet	152
Category	Boxes, Enclosures, Racks	Weight	0.263 lb (119.29g)
Thickness	0.100" (2.54mm)	Size / Dimension	5.620" L x 3.250" W (142.75mm x 82.55mm)
Shipping Info	Shipped from Digi-Key	Series	S
Ratings	IP40, NEMA 1	Other Names	152-W ALMOND 152-WA 152-WALMOND SR152-WA
Material Flammability Rating	UL94 HB	Material	Plastic, ABS
Manufacturer Standard Lead Time	2 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height	2.000" (50.80mm)	Features	PCB Supports, Wall Mount
Detailed Description	Box Plastic, ABS Almond Hand Held, Split Sides 5.620" L x 3.250" W (142.75mm x 82.55mm) X 2.000" (50.80mm)	Design	Hand Held, Split Sides
Container Type	Box	Color	Almond
Area (L x W)	18.3 in² (118 cm²)		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Serpac Electronic Enclosures series electronic components. We have 7261 pieces of Serpac Electronic Enclosures 152W,AL 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#: 152MWS103KT Description: CAP FILM 1500PF 10% 10KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152PPB202KE Description: CAP FILM 1500PF 10% 2KVDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152RC,GY Description: BOX PLSTC GRAY/CLR 5.62"LX3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152PPB202K Description: FILM	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152MWR152KB Description: CAP FILM 1500PF 1.5KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152R,GY Description: BOX ABS GRAY 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152MWS632KL Description: CAP FILM 1500PF 6.3KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152R,AL Description: BOX ABS ALMOND 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152RI,BK Description: BOX ABS BLACK 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152MWR630K Description: CAP FILM 1500PF 10% 630VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152RC,BK Description: BOX PLSTC BLK/CLR 5.62"LX3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152X Description: CONN JACK STEREO 6.35MM PNL MNT	Manufacturers: Conxall / Switchcraft	RFQ
	Part#: 152W,GY Description: BOX ABS GRAY 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152RI,AL Description: BOX ABS ALMOND 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152OR-S300-OCXO Description: NETWORK TIME SERVER	Manufacturers: Microsemi	RFQ
	Part#: 152R,BK Description: BOX ABS BLACK 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152MWS402KG Description: CAP FILM 1500PF 10% 4KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 152RI,GY Description: BOX ABS GRAY 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152W,BK Description: BOX ABS BLACK 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ
	Part#: 152RC,AL Description: BOX PLSTC AMD/CL 5.62" L X 3.25"W	Manufacturers: Serpac Electronic Enclosures	RFQ

Related keywords for 152W,AL			
Serpac Electronic Enclosures 152W,AL	152W,AL distributor	152W,AL supplier	152W,AL price
152W,AL download datasheet	152W,AL datasheet	152W,AL stock	buy 152W,AL
Serpac Electronic Enclosures 152W,AL	Serpac 152W,AL		