

AU-1028



Part Number: [AU-1028](#)

Manufacturer: [Bud Industries, Inc.](#)

Description: CABINET ALUM UNPAINTED 3"L X 5"W

Data sheet:  [CU728 - 1124, AU-1028 - 1099](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

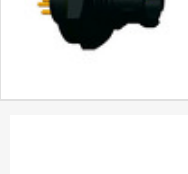
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy AU-1028 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	AU-1028	Manufacturer	Bud Industries, Inc.
Description	CABINET ALUM UNPAINTED 3"L X 5"W	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	8022 pcs	Data sheet	CU728 - 1124, AU-1028 - 1099
Category	Boxes, Enclosures, Racks	Weight	0.25 lb (113.4g)
Thickness	0.040" (1.02mm)	Size / Dimension	3.000" L x 5.000" W (76.20mm x 127.00mm)
Shipping Info	Shipped from Digi-Key	Series	AU
Ratings	-	Other Names	377-1929 AU 1028 AU-1028-ND AU1028
Moisture Sensitivity Level (MSL)	Not Applicable	Material Flammability Rating	-
Material	Metal, Aluminum	Manufacturer Standard Lead Time	4 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height	4.000" (101.60mm)
Features	-	Detailed Description	Cabinet Metal, Aluminum Unpainted End Panel(s) 3.000" L x 5.000" W (76.20mm x 127.00mm) X 4.000" (101.60mm)
Design	End Panel(s)	Container Type	Cabinet
Color	Unpainted	Area (L x W)	15.0 in² (97 cm²)

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bud Industries, Inc. series electronic components. We have 8022 pieces of Bud Industries, Inc. AU-1028 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#: AU-12.000MBE-T Description: OSC XO 12.000MHZ CMOS SMD	Manufacturers: TXC Corporation	RFQ
	Part#: AU-1083 Description: CABINET ALUM UNPAINTED 2"L X 4"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-05PMMS-LC7001 Description: CONN RCPT MALE 5POS SOLDER CUP	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-1039 Description: CABINET ALUM NATURAL 6"L X 6"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-1028-MG Description: CABINET ALUMINUM GRAY 3"L X 5"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-1040-MG Description: CABINET ALUMINUM GRAY 5"L X 6"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-05BMMMA-LL7001 Description: CONN RCPT MALE 5POS SOLDER CUP	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-1029-MG Description: CABINET ALUMINUM GRAY 4"L X 6"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-06BMMMA-LL7001 Description: CONN RCPT MALE 6POS SOLDER CUP	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-06PMMP-LC7001 Description: CONN RCPT MALE 6POS GOLD SOLDER	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-06PMMS-LC7001 Description: CONN RCPT MALE 6POS SOLDER CUP	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-06BFFA-LL7001 Description: CONN PLUG FMALE 6POS SOLDER CUP	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-06BFFA-SL7001 Description: MINI	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-1040 Description: CABINET ALUM NATURAL 5"L X 6"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-100-11 Description: MC AUXILIARY SWITCH 225A-800AF S	Manufacturers: Altech Corporation	RFQ
	Part#: AU-1083-MG Description: CABINET ALUMINUM GRAY 2"L X 4"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-05PMMP-LC7001 Description: CONN RCPT MALE 5POS GOLD SOLDER	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-05BFFA-SL7001 Description: MINI	Manufacturers: Amphenol LTW	RFQ
	Part#: AU-1029 Description: CABINET ALUM NATURAL 4"L X 6"W	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: AU-1039-MG Description: CABINET ALUMINUM GRAY 6"L X 6"W	Manufacturers: Bud Industries, Inc.	RFQ

Related keywords for AU-1028			
Bud Industries, Inc. AU-1028	AU-1028 distributor	AU-1028 supplier	AU-1028 price
AU-1028 download datasheet	AU-1028 datasheet	AU-1028 stock	buy AU-1028
Bud Industries, Inc. AU-1028	Bud Industries AU-1028	Bud Industries, Inc. AU-1028	