

MPG-22316





Part Number: [MPG-22316](#)

Manufacturer [Bud Industries, Inc.](#)

Description CABLE GLAND 10-14MM PG16 BRASS

Data sheet:  [MPG-2237](#), [MPG-22348](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

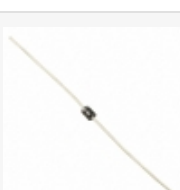
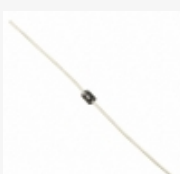
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy MPG-22316 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	MPG-22316	Manufacturer	Bud Industries, Inc.
Description	CABLE GLAND 10-14MM PG16 BRASS	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	15904 pcs	Data sheet	MPG-2237 , MPG-22348
Category	Cables, Wires - Management	Type	Cable Gland
Thread Size	PG16	Series	MPG
Panel Hole Size	0.890" (22.6mm)	Other Names	377-2224
Moisture Sensitivity Level (MSL)	Not Applicable	Material	Brass, Nickel Plated
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Ingress Protection	IP68 - Dust Tight, Waterproof
Includes	Gasket	Detailed Description	Cable Gland 0.39" ~ 0.55" (10.0mm ~ 14.0mm) Brass, Nickel Plated PG16 Silver
Conduit Hub Size	-	Color	Silver
Cable Diameter	0.39" ~ 0.55" (10.0mm ~ 14.0mm)		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bud Industries, Inc. series electronic components. We have 15904 pieces of Bud Industries, Inc. MPG-22316 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#: MPG06BHE3/73 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG-22329 Description: CABLE GLAND 18-25MM PG29 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG06AHE3/54 Description: DIODE GEN PURP 50V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG06BHE3_A/54 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG-22311 Description: CABLE GLAND 5-9.7MM PG11 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG06B-E3/100 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG06BHE3_A/53 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG-22342 Description: CABLE GLAND 30-38MM PG42 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG06A-E3/54 Description: DIODE GEN PURP 50V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG06B-E3/53 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG-22321 Description: CABLE GLAND 13-17.8MM PG21 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG-2237 Description: CABLE GLAND 3-6MM PG7 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG06BHE3/54 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG06B-E3/54 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG-22348 Description: CABLE GLAND 34-44MM PG48 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG-22336 Description: CABLE GLAND 22-32MM PG36 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG-223135 Description: CABLE GLAND 6-12MM PG13.5 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG-2239 Description: CABLE GLAND 4,1-7.9MM PG9 BRASS	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: MPG06AHE3_A/54 Description: DIODE GEN PURP 50V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: MPG06B-E3/73 Description: DIODE GEN PURP 100V 1A MPG06	Manufacturers: Electro-Films (EFI) / Vishay	RFQ

Related keywords for MPG-22316

Bud Industries, Inc. MPG-22316	MPG-22316 distributor	MPG-22316 supplier	MPG-22316 price
MPG-22316 download datasheet	MPG-22316 datasheet	MPG-22316 stock	buy MPG-22316
Bud Industries, Inc. MPG-22316	Bud Industries MPG-22316	Bud Industries, Inc. MPG-22316	