

IPG-2229



Images are for reference only.
See Product Specifications for product details.
Buy IPG-2229 with confidence from Component-World.HK, 1 Year Warranty



Part Number: [IPG-2229](#)

Manufacturer [Bud Industries, Inc.](#)

Description CABLE GLAND 4.1-7.9MM PG9 NYLON

Data sheet:  [IPG-2227, IPG-22263 Series](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

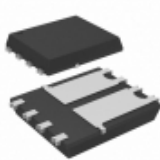
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	IPG-2229	Manufacturer	Bud Industries, Inc.
Description	CABLE GLAND 4.1-7.9MM PG9 NYLON	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	84947 pcs	Data sheet	IPG-2227, IPG-22263 Series
Category	Cables, Wires - Management	Type	Cable Gland
Thread Size	PG9	Series	IPG
Panel Hole Size	0.600" (15.2mm)	Other Names	377-2184
Moisture Sensitivity Level (MSL)	Not Applicable	Material	Nylon
Manufacturer Standard Lead Time	2 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Ingress Protection	IP66 - Dust Tight, Water Resistant	Includes	Gasket
Detailed Description	Cable Gland 0.16" ~ 0.31" (4.1mm ~ 7.9mm) Nylon PG9 Black	Conduit Hub Size	-
Color	Black	Cable Diameter	0.16" ~ 0.31" (4.1mm ~ 7.9mm)

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bud Industries, Inc. series electronic components. We have 84947 pieces of Bud Industries, Inc. IPG-2229 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#: IPG16N10S461AATMA1 Description: MOSFET 2N-CH 8TDSO	Manufacturers: International Rectifier (Infineon Technologies)	RFQ
	Part#: IPG-2229-G Description: CABLE GLAND 4.1-7.9MM PG9 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG15N06S3L-45 Description: MOSFET 2N-CH 55V 15A TDSO	Manufacturers: International Rectifier (Infineon Technologies)	RFQ
	Part#: IPG1-25828-3 Description: CIRCUIT BREAKER MAG-HYDR LEVER	Manufacturers: Sensata Technologies, Airpax	RFQ
	Part#: IPG-2227-BPG Description: CABLE GLAND 3-6MM PG7 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-2229-BPG Description: CABLE GLAND 4.1-7.9MM PG9 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-22294-G Description: CABLE GLAND 4.1-7.9MM PG9 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-22242-G Description: CABLE GLAND 30-38MM PG42 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-2227 Description: CABLE GLAND 3-6MM PG7 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-22242 Description: CABLE GLAND 30-38MM PG42 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG1-25828-1 Description: CIRCUIT BREAKER MAG-HYDR LEVER	Manufacturers: Sensata Technologies, Airpax	RFQ
	Part#: IPG-22248 Description: CABLE GLAND 34-44MM PG48 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-22274-G Description: CABLE GLAND 3-6MM PG7 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-22263-G Description: CABLE GLAND 41.9-50MM PG63 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-22248-G Description: CABLE GLAND 34-44MM PG48 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG-2227-G Description: CABLE GLAND 3-6MM PG7 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG1-30037-1 Description: CIRCUIT BREAKER MAG-HYDR LEVER	Manufacturers: Sensata Technologies, Airpax	RFQ
	Part#: IPG16N10S461ATMA1 Description: MOSFET 2N-CH 8TDSO	Manufacturers: International Rectifier (Infineon Technologies)	RFQ
	Part#: IPG-22263 Description: CABLE GLAND 41.9-50MM PG63 NYLON	Manufacturers: Bud Industries, Inc.	RFQ
	Part#: IPG1-25828-6 Description: CIRCUIT BREAKER MAG-HYDR LEVER	Manufacturers: Sensata Technologies, Airpax	RFQ

Related keywords for IPG-2229			
Bud Industries, Inc. IPG-2229	IPG-2229 distributor	IPG-2229 supplier	IPG-2229 price
IPG-2229 download datasheet	IPG-2229 datasheet	IPG-2229 stock	buy IPG-2229
Bud Industries, Inc. IPG-2229	Bud Industries IPG-2229	Bud Industries, Inc. IPG-2229	