

 SICK Sensor Intelligence.	SICK



GL6-N4212

Part Number:		
Manufacturer/Brand:		
Product description		
Datasheets:		
Ship From		
Shipment Way		

GL6-N4212 SICK SEN PHT NPN LO/DO M8

Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

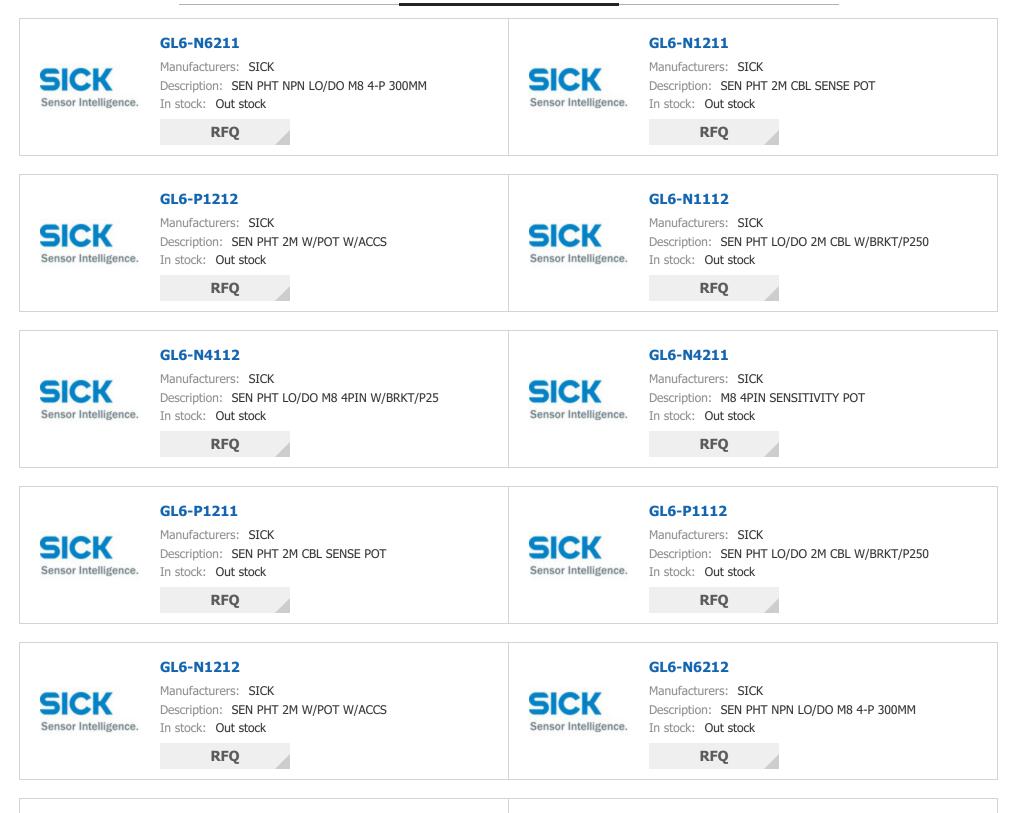
Image may be representation. See specifications for product details.

	Specifications of GL6-N4212
PART NUMBER	GL6-N4212
MANUFACTURER	SICK
DESCRIPTION	SEN PHT NPN LO/DO M8
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	
VOLTAGE - SUPPLY	10 V ~ 30 V
SERIES	G6
SENSING METHOD	Retroreflective
SENSING DISTANCE	0.236" (6mm)
RESPONSE TIME	625µs
OUTPUT CONFIGURATION	NPN
OPERATING TEMPERATURE	-25°C ~ 55°C (TA)
MANUFACTURER STANDARD LEAD TIME	3 Weeks
LIGHT SOURCE	Red (650nm)
INGRESS PROTECTION	IP67
CONNECTION METHOD	Connector, M8
CABLE LENGTH	-
ADJUSTMENT TYPE	Adjustable, Potentiometer

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