



Image may be representation. See specifications for product details.

GL10-R3812

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

GL10-R3812 SICK SEN PHT CBL 2M 5-WIRE BKT P250 GL10-R3812.pdf

Hong Kong DHL/Fedex/TNT/UPS/EMS

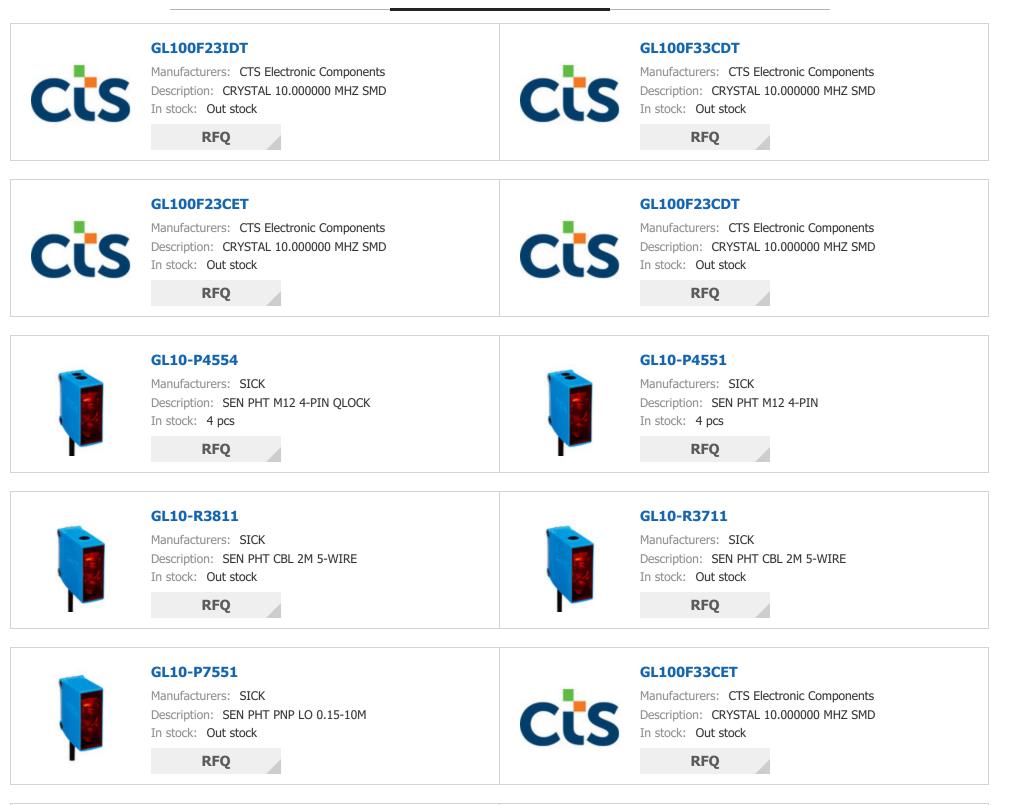
REQUEST FOR QUOTATION

	Specifications of GL10-R3812
PART NUMBER	GL10-R3812
MANUFACTURER	SICK
DESCRIPTION	SEN PHT CBL 2M 5-WIRE BKT P250
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	GL10-R3812.pdf
VOLTAGE - SUPPLY	24 V ~ 240 V
SERIES	G10
SENSING METHOD	Retroreflective
SENSING DISTANCE	3.150" ~ 590.551" (80mm ~ 15m)
RESPONSE TIME	10ms
OUTPUT CONFIGURATION	Relay - Dark-ON/Light-ON
OTHER NAMES	1065898 1882-1642 GL10-R3812-ND
OPERATING TEMPERATURE	-30°C ~ 60°C (TA)
MANUFACTURER STANDARD LEAD TIME	3 Weeks
LIGHT SOURCE	Red (625nm)
INGRESS PROTECTION	IP67
CONNECTION METHOD	Cable
CABLE LENGTH	78.740" (2000.00mm)
ADJUSTMENT TYPE	Adjustable, Potentiometer

Related Tags

SICK GL10-R3812	GL10-R3812 Distributor	GL10-R3812 Supplier
GL10-R3812 Price	GL10-R3812 Pictures	GL10-R3812 Image
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SICK GL10-R3812	SICK Supplier	SICK Distributor
SICK GL10-R3812		

Related Products





GL10-R3712

Manufacturers: SICK Description: SEN PHT CBL 2M 5-WIRE BKT P250 In stock: 4 pcs

RFQ

GL100F23IET



Manufacturers: CTS Electronic Components Description: CRYSTAL 10.000000 MHZ SMD In stock: Out stock

RFQ

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E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

