N/A Image may be representation. See specifications for product details.

WTT12L-B1542

Part Number:

Product description

Manufacturer/Brand:

Datasheets: Stock Condition

Ship From

Shipment Way

WTT12L-B1542

N/A

PSH/PL LO/DO 5WR 2M CBL

278 pcs stock

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

PART NUMBER MANUFACTURER N/A DESCRIPTION PSH/PL LO/DO 5WR 2M CBL LEAD FREE STATUS / ROHS STATUS QUANTITY AVAILABLE 278 pcs DATA SHEET VOLTAGE - SUPPLY 10 V ~ 30 V SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm) ADJUSTMENT TYPE		Specifications of WTT12L-B1542
MANUFACTURER DESCRIPTION PSH/PL LO/DO 5WR 2M CBL LEAD FREE STATUS / ROHS STATUS QUANTITY AVAILABLE DATA SHEET VOLTAGE - SUPPLY 10 V ~ 30 V SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION INGRESS PROTECTION CONNECTION METHOD Cable CABLE LENGTH		
DESCRIPTION PSH/PL LO/DO 5WR 2M CBL LEAD FREE STATUS / ROHS STATUS QUANTITY AVAILABLE 278 pcs DATA SHEET VOLTAGE - SUPPLY 10 V ~ 30 V SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	PART NUMBER	WTT12L-B1542
QUANTITY AVAILABLE QUANTITY AVAILABLE DATA SHEET VOLTAGE - SUPPLY 10 V ~ 30 V SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µS OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE 1.967 CONNECTION METHOD CABLE LENGTH 78.740" (2000.00mm)	MANUFACTURER	N/A
QUANTITY AVAILABLE DATA SHEET VOLTAGE - SUPPLY 10 V ~ 30 V SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µS OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE INGRESS PROTECTION INGRESS PROTECTION IP67 CONNECTION METHOD CABLE LENGTH 78.740" (2000.00mm)	DESCRIPTION	PSH/PL LO/DO 5WR 2M CBL
DATA SHEET VOLTAGE - SUPPLY 10 V ~ 30 V SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD CABLE LENGTH 78.740" (2000.00mm)	LEAD FREE STATUS / ROHS STATUS	
VOLTAGE - SUPPLY SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD CABLE LENGTH 78.740" (2000.00mm)	QUANTITY AVAILABLE	278 pcs
SERIES PowerProx SENSING METHOD Proximity SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	DATA SHEET	
SENSING METHODProximitySENSING DISTANCE1.969" ~ 70.866" (50mm ~ 1.8m)RESPONSE TIME50μsOUTPUT CONFIGURATIONNPN/PNPOTHER NAMES1072633OPERATING TEMPERATURE-35°C ~ 50°C (TA)LIGHT SOURCERed Laser Diode (658nm)INGRESS PROTECTIONIP67CONNECTION METHODCableCABLE LENGTH78.740" (2000.00mm)	VOLTAGE - SUPPLY	10 V ~ 30 V
SENSING DISTANCE 1.969" ~ 70.866" (50mm ~ 1.8m) RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD CABLE LENGTH 78.740" (2000.00mm)	SERIES	PowerProx
RESPONSE TIME 50µs OUTPUT CONFIGURATION NPN/PNP OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	SENSING METHOD	Proximity
OUTPUT CONFIGURATION OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD CABLE LENGTH 78.740" (2000.00mm)	SENSING DISTANCE	1.969" ~ 70.866" (50mm ~ 1.8m)
OTHER NAMES 1072633 OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	RESPONSE TIME	50µs
OPERATING TEMPERATURE -35°C ~ 50°C (TA) LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	OUTPUT CONFIGURATION	NPN/PNP
LIGHT SOURCE Red Laser Diode (658nm) INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	OTHER NAMES	1072633
INGRESS PROTECTION IP67 CONNECTION METHOD Cable CABLE LENGTH 78.740" (2000.00mm)	OPERATING TEMPERATURE	-35°C ~ 50°C (TA)
CONNECTION METHOD CABLE LENGTH Cable 78.740" (2000.00mm)	LIGHT SOURCE	Red Laser Diode (658nm)
CABLE LENGTH 78.740" (2000.00mm)	INGRESS PROTECTION	IP67
	CONNECTION METHOD	Cable
ADJUSTMENT TYPE Adjustable	CABLE LENGTH	78.740" (2000.00mm)
	ADJUSTMENT TYPE	Adjustable

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