ET3-F2238 Details PDF

SICK Sensor Intelligence.



ET3-F2238

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

ET3-F2238 SICK SEN PHT PNP DO M8 60 MM RED

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Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

| PART NUMBERET3-2238MANUFACTURERSICKDESCRIPTIONSEN PHT PNP DO M8 60 MM REDLEAD FREE STATUS / ROHS STATUSJO × 30 VDATA SHEET10 V ~ 30 VVOLTAGE - SUPPLY01 V ~ 30 VSENING METHODPoximitySENING DISTANCE0.197 ~ 2.362" (Smm ~ 60mm)RESPONSE TIME0.197 ~ 2.362" (Smm ~ 60mm)OUTPUT CONFIGURATION0.197 ~ 2.362" (Smm ~ 60mm)OTHER NAMES0.45224OUFLING TEMPERATURE-25°C ~ 50°C (TA)MAUJFACTURER STANDARD LEAD TIME3 VeeksLIGHT SOURCERed (660m)INGRESS PROTECTIONPIPACONNECTION METHODConnector, M8CONNECTION METHODConnector, M8AUJJSTIMENT TYPE- | | Specifications of ET3-F2238 |
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| MANUFACTURERSICKDARSCRIPTIONSEN PHT PNP DO M8 60 MM REDLEAD FREE STATUS / ROHS STATUSENTOP DO M8 60 MM REDDATA SHEET01 ~ 30 VVOLTAGE - SUPPLY01 ~ 30 VSERIESELF3SENSING METHODProximitySENSING DISTANCE0.197" ~ 2.362" (Smm ~ 60mm)RESPONSE TIME0.197" ~ 2.362" (Smm ~ 60mm)OUTPUT CONFIGURATIONPNPOTHER NAMES0.4524IOUTPUT CONFIGURATION3.0468IGHT SOURCERed (60nm)ILGHT SOURCERed (60nm)INGRESS PROTECTION167CONNECTION METHODConnectr, M8IGHT SURCEConnectr, M8 <t< td=""><td></td><td></td></t<> | | |
| DESCRIPTIONSEN PHT PNP DO M8 60 MM REDLEAD FREE STATUS / COHS STATUSDATA SHEETVOLTAGE - SUPPLY10 V ~ 30 VSERIESELF3SENSING METHODProximitySENSING DISTANCE0.197" ~ 2.362" (Smm ~ 60mm)RESPONSE TIME-OUTPUT CONFIGURATIONPNPOTHER NAMES145224OPERATING TEMPERATURE3 WeeksLIGHT SOURCERed (60mm)INGRESS PROTECTIONIP67CONNECTION METHODOnnector, M8CONNECTION METHOD-AMULACTURE STANDARD LEAD TIMEIOFINGRESS PROTECTIONIP67CONNECTION METHOD-CONNECTION CONNECTION-CONNEC | PART NUMBER | ET3-F2238 |
| LEAD FREE STATUS / ROHS STATUSDATA SHEETVOLTAGE - SUPPLY10 V ~ 30 VSERIESELF3SENSING METHODPoximitySENSING DISTANCE0.197" ~ 2.362" (Smm ~ 60mm)RESPONSE TIME-OUTPUT CONFIGURATIONNPOTHER NAMES045224INAUFACTURER STANDARD LEAD TIME3 VesksLIGHT SOURCERed (60nm)INGRESS PROTECTIONPOPCONBECTION METHODSomecor, M8INGRESG HEAD6000000000000000000000000000000000000 | MANUFACTURER | SICK |
| DATA SHEETDATA SHEETVOLTAGE - SUPPLY10 V ~ 30 VSERIESELF3SENSING METHODPoximitySENSING DISTANCE0.197" ~ 2.362" (Smm ~ 60mm)RESPONSE TIME-OUTPUT CONFIGURATIONPNPOTHER NAMES145224PRARTING TEMPERATURE3 WeeksILGHT SOURCERef 60mm)INGRESS PROTECTIONP67CONNECTION METHOD-OUTPUT CONFIGURATION96000000000000000000000000000000000000 | DESCRIPTION | SEN PHT PNP DO M8 60 MM RED |
| VOLTAGE - SUPPLY10 V ~ 30 VSERIESELF3SENSING METHODProximitySENSING DISTANCE0.197" ~ 2.362" (5mm ~ 60mm)RESPONSE TIME-OUTPUT CONFIGURATIONPNPOTHER NAMES1045224OPERATING TEMPERATURE-S9°C (TA)MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERef (60mm)INGRESS PROTECTIONIP67CONNECTION METHODOnnector, M8CONNECTION METHOD- | LEAD FREE STATUS / ROHS STATUS | |
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| SENSING METHODProximitySENSING DISTANCE0.197" ~ 2.362" (Smm ~ 60mm)RESPONSE TIME-OUTPUT CONFIGURATIONPNPOTHER NAMES045224OPERATING TEMPERATURE3 VeeksILGHT SOURCERed (660mm)INGRESS PROTECTIONPP6CONNECTION METHODOnector, M8CABLE LENGTH- | VOLTAGE - SUPPLY | 10 V ~ 30 V |
| Sensing Distance0.197" ~ 2.362" (Smm ~ 60mm)RESPONSE TIME-OUTPUT CONFIGURATIONPNPOTHER NAMES045224OPERATING TEMPERATURE-S5°C ~ 50°C (TA)MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERed (660mm)INGRESS PROTECTIONPP7CONNECTION METHODConnector, M8CABLE LENGTH- | SERIES | ELF3 |
| RESPONSE TIME-OUTPUT CONFIGURATIONPNPOTHER NAMES04524OPERATING TEMPERATURE-55°C (TA)MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERed (660m)INGRESS PROTECTIONP67CONNECTION METHODOnnector, M8CABLE LENGTH- | SENSING METHOD | Proximity |
| OUTPUT CONFIGURATIONPNPOTHER NAMES104524OPERATING TEMPERATURE-50°C (TA)MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERed (660mm)INGRESS PROTECTIONIP67CONNECTION METHODConnector, M8LABLE LENGTH- | SENSING DISTANCE | 0.197" ~ 2.362" (5mm ~ 60mm) |
| OTHER NAMES104524OPERATING TEMPERATURE-25°C ~50°C (TA)MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERed (660nm)INGRESS PROTECTION1P67CONNECTION METHODConnector, M8CABLE LENGTH- | RESPONSE TIME | - |
| OPERATING TEMPERATURE-5°C ~ 50°C (TA)MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERed (660nm)INGRESS PROTECTIONIP67CONNECTION METHODConnector, M8CABLE LENGTH- | OUTPUT CONFIGURATION | PNP |
| MANUFACTURER STANDARD LEAD TIME3 WeeksLIGHT SOURCERed (660nm)INGRESS PROTECTIONIP67CONNECTION METHODConnector, M8CABLE LENGTH- | OTHER NAMES | 1045224 |
| LIGHT SOURCE Red (660nm) INGRESS PROTECTION IP67 CONNECTION METHOD Connector, M8 CABLE LENGTH - | OPERATING TEMPERATURE | -25°C ~ 50°C (TA) |
| INGRESS PROTECTION IP67 CONNECTION METHOD Connector, M8 CABLE LENGTH - | MANUFACTURER STANDARD LEAD TIME | 3 Weeks |
| CONNECTION METHOD Connector, M8 CABLE LENGTH - | LIGHT SOURCE | Red (660nm) |
| CABLE LENGTH - | INGRESS PROTECTION | IP67 |
| | CONNECTION METHOD | Connector, M8 |
| ADJUSTMENT TYPE - | CABLE LENGTH | - |
| | ADJUSTMENT TYPE | - |

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E-mail: Info@Ocean-Components.com

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



Description: SEN PHT PNP DO M12 60MM RED

Manufacturers: SICK

In stock: Out stock

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