## SIGNAL RELAYS



✓ Active

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North America

## TE CONNECTIVITY V23054D2020B110

Axicom | Cradle Relay S

1393813-3 TE Internal Number: 1393813-3

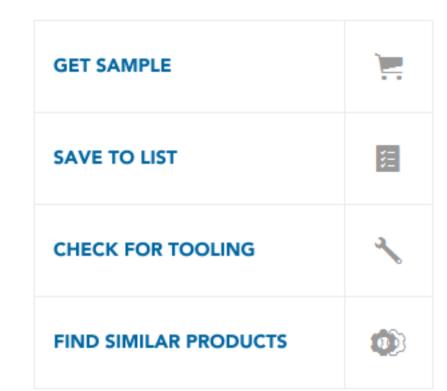
Alias ID: V23054D2020B110 Converted to EU RoHS/ELV Compliant

Contact Voltage Rating 125VAC[150VDC]

Contact Switching Voltage (Max) 125VAC[150VDC]

Coil Magnetic System Monostable, DC Contact Number of Poles 4

> See All Features



## DOCUMENTATION FEATURES

FIND AUTHORIZED DISTRIBUTORS

Inventory does exist through Waldom (TE's master distributor) but is

contact your preferred authorized distributor for purchasing options.

only available for purchase through a TE authorized distributor. Please

| Please review product documents or contact us for the latest agency approval information. |  |                               |
|---|--|-------------------------------|
| Product Type Features   | Relay Style  | Cradle S Relay                |
|   | Product Type   | Relay                         |
|   | Relay Type   | Cradle S Relay V23054/V23062  |
|   |  |                               |
| Electrical Characteristics  | Contact Voltage Rating   | 125VAC[150VDC]                |
|   | Contact Switching Voltage (Max)  | 125VAC[150VDC]                |
|   | Coil Magnetic System   | Monostable, DC                |
|   | Insulation Initial Dielectric Between  | 0 – 500 V                     |
|   | Coil/Contact Class   | 0 – 300 ¥                     |
|   | Insulation Initial Dielectric Between Adjacent<br>Contacts(Vrms)   | 500                           |
|   | Insulation Initial Dielectric Between Contacts and Coil(Vrms)  | 500                           |
|   | Contact Limiting Making Current(A)   | 2                             |
|   | Insulation Initial Dielectric Between Open<br>Contacts(Vrms)   | 500                           |
|   | Actuating System   | DC                            |
|   | Contact Limiting Short-Time Current(A)   | 2                             |
|   | Contact Limiting Continuous Current(A)   | 2                             |
|   | Coil Resistance(Ω)   | 630                           |
|   | Contact Limiting Breaking Current(A)   | 2                             |
|   | Power Consumption(mW)  | 1000 – 2000                   |
|   | Coil Power Rating Class  | 800 – 1000 mW                 |
|   | Coil Type  | Monostable                    |
|   |  |                               |
| Body Features   | Weight   | 25g[.881oz]                   |
|   | Insulation Special Features  | 2000V Test Voltage Coil-Frame |
| Contact Features  | Contact Number of Poles  | 4                             |
|   | Contact Current Class  | 0 – 2 A                       |
|   | Contact Plating Material   | Gold Flash                    |
|   |  |                               |
| Termination Features  | Termination Type   | Solder Terminals              |
|   |  |                               |
| Dimensions  | Length Class (Mechanical)  | 25 – 30 mm                    |
|   | Width Class (Mechanical)   | 16 – 20 mm                    |
|   | Length   | 30mm[1.181in]                 |
|   | Width  | 19mm[.748in]                  |
|   | Height Class (Mechanical)  | 25 – 30 mm                    |
|   | Height   | 30mm[1.181in]                 |
| Usage Conditions  | Environmental Category of Protection   | RTI                           |
|   | Operating Temperature Range(°C)  | -40 – 70                      |
|   | Environmental Ambient Temperature (Max)  | 70°C[158°F]                   |
|   | Environmental Ambient Temperature Class  | 50 – 70°C                     |
|   | and the control of th |                               |
| Packaging Features  | Packaging Method   | Box/Carton                    |
| Product Compliance  | Statement of Compliance  |                               |
|   | VIEW ALL PRODUCT COMPLIANCE  |                               |
|   | THE PRODUCT COMIT EIGHTCE  |                               |

## **COMPATIBLE**

Downloaded from Arrow.com.

No compatible products found for 1393813-3

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