

R4222B1082/U

| Attribute | Value |
|-------------------------------------|---|
| SKU Short Description | 120 V General Purpose Relay with SPDT switching |
| Product Taxonomy Node | RMH Root.Electrical Components.Contactors & Relays |
| Linking Product Number | R4222 |
| Bundle | No |
| Coil Connection Size | 1/4 in 6 mm |
| Coil Connection Type | Double Quick Connects |
| Product Features | Molded terminal numbers and circuit diagram on top of relay provide easy identification for wiring and checking system operation Untaped coil assures cooler operation Laminated magnet construction for higher efficiency Base designed for easy replacement of competitive relays Plug compatible with Steveco 90-340 and Mars 90340. |
| Package Height UoM | in |
| Package Length UoM | in |
| Package Weight | 0.4 |
| Package Weight UoM | lb |
| Package Width UoM | in |
| Product Height | 1.88 48 |
| Product Height UoM | in mm |
| Product Length | 2.38 60 |
| Product Length UoM | in mm |
| Product Width | 2.16 55 |
| Product Width UoM | in mm |
| Mounting Type | Screw Mount |
| Application | Powerpile (millivoltage) applications Pilot duty applications Power pole applications |
| Switch Action | SPDT |
| Ambient Operating Temperature (Max) | 150 °F 66 °C |
| Ambient Operating Temperature (Min) | -20 °F -29°C |

| Attribute | Value |
|-------------------------|--|
| Power Supply Frequency | 50 Hz 60 Hz |
| Pilot Duty Rating | Minimum: 3 VA @ 24 V AC, 120 V AC, 480 V AC Maximum: 25 VA @ 24 V AC, Maximum: 125 VA @ 120 V AC, 240 V AC, & 480 V AC Resistive: 3 A @ 277 V AC (0.75 power factor) Resistive: 3 A @ 277 V AC (0.75 power factor) |
| Coil Rating Voltage | 120 V ac |
| Operating Frequency | 50 Hz 60 Hz |
| Number of Poles | 2 Poles |
| Approvals and Standards | UL Component Recognized CSA Approved |
| SKU Title | 120 V General Purpose Relay with SPDT switching |
| Brand | Resideo |
| Global ERP Status Code | 01 |
| UPC Number | 085267075633 |
| LOB | RTS |