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|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><small>AUTHORIZED DISTRIBUTOR</small>          | <h2 style="color: red;">RT424F12</h2> <p><b>Hersteller-Teilenummer:</b> RT424F12</p> <p><b>Hersteller / Marke:</b> Potter &amp; Brumfield Relays / TE Connectivity</p> <p><b>Teil der Beschreibung:</b> RELAY GEN PURPOSE DPDT 8A 12V</p> <p><b>Datenblätter:</b>  <a href="#">RT424F12.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 1000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <br><small>YIC International Co., Limited.</small> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <p>Image may be representation.<br/>See specs for product details.</p>                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

### Spezifikationen

|                              |                                                |
|------------------------------|------------------------------------------------|
| Teilenummer                  | RT424F12                                       |
| Hersteller                   | Potter & Brumfield Relays / TE Connectivity    |
| Beschreibung                 | RELAY GEN PURPOSE DPDT 8A 12V                  |
| Kategorie                    | Relais > Leistungsrelais, über 2 Ampere        |
| Teilstatus                   | 1000 pcs Stock                                 |
| Serie                        | RT2 Bistable, SCHRACK                          |
| Betriebstemperatur           | -40°C ~ 85°C                                   |
| Befestigungsart              | Through Hole                                   |
| Abschlussart                 | PC Pin                                         |
| Eigenschaften                | Insulation - Class F, Sealed - Flux Protection |
| Kontaktmaterial              | Silver Nickel (AgNi)                           |
| Kontakt Formular             | DPDT (2 Form C)                                |
| Relaistyp                    | General Purpose                                |
| Spulentyp                    | Latching, Dual Coil                            |
| Spulenwiderstand             | 240 Ohms                                       |
| Spulenstrom                  | 50mA                                           |
| Spulenspannung               | 12VDC                                          |
| Kontaktbelastbarkeit (Strom) | 8A                                             |
| Schaltspannung               | 400VAC - Max                                   |
| Turn On Spannung (max)       | 8.4 VDC                                        |
| Turn Off Spannung (min)      | -                                              |
| Anzugszeit                   | 10ms                                           |
| Veröffentlichungsdatum       | 5ms                                            |
| Spulenspannung               | 600 mW                                         |
| Verpackung                   | Tube                                           |























RT424F12 ist neu im Original, Suche RT424F12 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RT424F12 Potter & Brumfield Relays / TE Connectivity mit Garantie und Vertrauen. Anfrage RT424F12: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                                                                                        |                                                                                                                                                                                           |                                                                                                                                                                                            |                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>RT424F24</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GEN PURPOSE DPDT 8A 24V | <br><b>RT424F05</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GENERAL PURPOSE DPDT 8A 5V | <br><b>RT424F06</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GENERAL PURPOSE DPDT 8A 6V | <br><b>RT424F05</b><br>Agastat Relays / TE Connectivity<br>RELAY GENERAL PURPOSE DPDT 8A 5V            |
| <br><b>RT424F24</b><br>Agastat Relays / TE Connectivity<br>RELAY GEN PURPOSE DPDT 8A 24V            | <br><b>RT424F06</b><br>Agastat Relays / TE Connectivity<br>RELAY GENERAL PURPOSE DPDT 8A 6V            | <br><b>RT425012</b><br>Agastat Relays / TE Connectivity<br>RELAY GEN PURPOSE DPDT 8A 12V               | <br><b>RT425005</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GENERAL PURPOSE DPDT 8A 5V |

### heiße Teile

Mehr

|                                                                                                    |                                                                                                    |                                                                                                       |                                                                                                        |                                                                                                       |
|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
|  06035A9R0CAT2A   |  1812HC471KAT1A |  ADG1419BCPZ-REEL7 |  D ADG528FBN        |  AP1701AWLA      |
|  AT25DF041A-SSH-B |  AT5020-B2R8HAA |  D BZT52C30S-7-F   |  C1005X7R1E223K/50  |  CS4956EO        |
|  EFCH1842TCD7     |  ESD8351XV2T1G  |  FQPF16N25C        |  LD025A220JAB2A     |  LMK063C6273MP-F |
|  D MAX8868EUK28+T |  PRL1632-R010-F |  RT424005          |  RT424005           |  RT424012        |
|  RT424012         |  RT424024       |  RT424024          |  RT424048           |  RT424048        |
|  RT424110         |  RT424110       |  D RT424524        |  RT424524           |  RT424615        |
|  RT424615         |  D RT424F12     |  RT424F24          |  RT424F24           |  RT4502GQW       |
|  RT4503GQW        |  RT4533GJ6      |  RT4720GQW         |  RT4723QWSC         |  RT4723WSC       |
|  RT4803AWSC       |  RT4805WSC      |  RT4805WSC         |  D RT4813AGQUF      |  SW50CXC680      |
|  TC74ACT244FT     |  VG3617161DT-8  |  VI-810297         |  WSL25121L000FEA18S |  XC6209D502MR    |

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