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| <br><small>AUTHORIZED DISTRIBUTOR</small> | <h2 style="color: red;">RY610012</h2>  |   |
|  | <b>Hersteller-Teilenummer:</b>   | <a href="#">RY610012</a>  |
|   | <b>Hersteller / Marke:</b>   | <a href="#">Potter &amp; Brumfield Relays / TE Connectivity</a> |
|  | <b>Teil der Beschreibung:</b>  | RELAY GEN PURPOSE SPDT 8A 12V                                   |
| <b>Datenblätter:</b>   |  <a href="#">RY610012.pdf</a> |   |
| <b>RoHs Status:</b>  | Bleifrei / RoHS-konform  |   |
| <b>Lagerzustand:</b>   | New original, 2000 pcs Stock Available.  |   |
| <b>Liefern von:</b>  | Hong Kong  |   |
| <b>Versandweg:</b>   | DHL/Fedex/TNT/UPS/EMS  |   |
| <p>Image may be representation.<br/>See specs for product details.</p>   |  |   |

### Spezifikationen

|                              |   |
|------------------------------|---|
| Teilenummer                  | RY610012                                    |
| Hersteller                   | Potter & Brumfield Relays / TE Connectivity |
| Beschreibung                 | RELAY GEN PURPOSE SPDT 8A 12V               |
| Kategorie                    | Relais > Leistungsrelais, über 2 Ampere     |
| Teilstatus                   | 2000 pcs Stock                              |
| Serie                        | RY, SCHRACK                                 |
| Betriebstemperatur           | -40°C ~ 70°C                                |
| Befestigungsart              | Through Hole                                |
| Abschlussart                 | PC Pin                                      |
| Eigenschaften                | Sealed - Fully                              |
| Kontaktmaterial              | Silver Cadmium Oxide (AgCdO)                |
| Kontakt Formular             | SPDT (1 Form C)                             |
| Relaistyp                    | General Purpose                             |
| Spulentyp                    | Non Latching                                |
| Spulenwiderstand             | 627 Ohms                                    |
| Spulenstrom                  | 19.2mA                                      |
| Spulenspannung               | 12VDC                                       |
| Kontaktbelastbarkeit (Strom) | 8A  |
| Schaltspannung               | 400VAC - Max                                |
| Turn On Spannung (max)       | 8.4 VDC                                     |
| Turn Off Spannung (min)      | 1.2 VDC                                     |
| Anzugszeit                   | 9ms   |
| Veröffentlichungsdatum       | 5ms   |
| Spulenspannung               | 230 mW                                      |
| Verpackung                   | Bulk  |

RY610012 ist neu im Original, Suche RY610012 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RY610012 Potter & Brumfield Relays / TE Connectivity mit Garantie und Vertrauen. Anfrage RY610012: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |   |  |
|---|--|---|--|
| <br><b>RY610006</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GENERAL PURPOSE SPDT 8A 6V | <br><b>RY610005</b><br>Agastat Relays / TE Connectivity<br>RELAY GENERAL PURPOSE SPDT 8A 5V         | <br><b>RY610048</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GEN PURPOSE SPDT 8A 48V | <br><b>RY610048</b><br>Agastat Relays / TE Connectivity<br>RELAY GEN PURPOSE SPDT 8A 48V    |
| <br><b>RY610005</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GENERAL PURPOSE SPDT 8A 5V | <br><b>RY610024</b><br>Potter & Brumfield Relays / TE Connectivity<br>RELAY GEN PURPOSE SPDT 8A 24V | <br><b>RY610012</b><br>Agastat Relays / TE Connectivity<br>RELAY GEN PURPOSE SPDT 8A 12V            | <br><b>RY610006</b><br>Agastat Relays / TE Connectivity<br>RELAY GENERAL PURPOSE SPDT 8A 6V |

### heiße Teile

Mehr

|   |   |  |   |   |
|---|---|--|---|---|
| <ul style="list-style-type: none"> <li>⚙ 12065A121MAT2A</li> <li>⚡ BQ29401DCT3</li> <li>⚙ CC0805JRNPOABN181</li> <li>D FF50R12KL</li> <li>➔ KCM55TR7YA226MH01K</li> <li>⚡ LQH2HPN1R0MGRL</li> <li>⚙ NSBA114EDP6T5G</li> <li>⚡ RY610024</li> <li>⚙ RY611012</li> <li>⚡ TRSF3232EIDR</li> </ul> | <ul style="list-style-type: none"> <li>➔ 1DZ200ZN-120</li> <li>⚙ BUK7618-55</li> <li>⚡ CPH6614-TL-E</li> <li>⚙ GQM2195C2E1R8CB12J</li> <li>➔ LA100-TP/SP13</li> <li>➔ LT1996CMS</li> <li>D P38F4050MOYOCO</li> <li>⚙ RY610024</li> <li>⚡ RY612005</li> <li>⚙ TS78L03CSLR</li> </ul> | <ul style="list-style-type: none"> <li>➔ A931S16TGF</li> <li>D BZX384B5V1-E3-08</li> <li>⚙ CS0603-15NJ-S</li> <li>⚡ GRM033C80J473ME19D</li> <li>⚙ LC1455CB5ATR33</li> <li>D LTST-C930KFKT</li> <li>➔ RY610005</li> <li>⚡ RY611005</li> <li>⚙ RY612005</li> <li>⚡ V8P12-M3/87A</li> </ul> | <ul style="list-style-type: none"> <li>D ADP3415KRM-REEL</li> <li>➔ C1608C0G1H470J080AA</li> <li>⚡ DDZ9717S-7</li> <li>⚙ INA114BU</li> <li>⚡ LD80C31BH-2</li> <li>⚙ MPXHZ6115AC6T1</li> <li>⚡ RY610005</li> <li>➔ RY611005</li> <li>D SAH-XC2361A-56F80L34AA</li> <li>⚙ WP-90957L2</li> </ul> | <ul style="list-style-type: none"> <li>➔ AF124-JR-0747KL</li> <li>➔ CAT808NTDI-32-GT3</li> <li>➔ DSEI2X30-08B</li> <li>➔ IXFH90N10</li> <li>➔ LM4040CIZ-5.0</li> <li>⚡ MXD1813UR46+T</li> <li>➔ RY610012</li> <li>➔ RY611012</li> <li>➔ SD600N20PC</li> <li>➔ WRK-4763</li> </ul> |
|---|---|--|---|---|

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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