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|---|--|---------------------------------|
|  | <h2>SS-3GL13PT</h2>  |                                 |
|   | <b>Hersteller-Teilenummer:</b>   | SS-3GL13PT                      |
|  | <b>Hersteller / Marke:</b>   | Omron                           |
|   | <b>Teil der Beschreibung:</b>  | SWITCH SNAP ACTION SPDT 3A 125V |
| <b>Datenblätter:</b>  |  <a href="#">SS-3GL13PT.pdf</a> |                                 |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |                                 |
| <b>Lagerzustand:</b>  | New original, 1651 pcs Stock Available.  |                                 |
| <b>Liefern von:</b>   | Hong Kong  |                                 |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |                                 |
| Image may be representation. See specs for product details.                       |  |                                 |

### Spezifikationen

|                              |                                     |
|------------------------------|-------------------------------------|
| Teilenummer                  | SS-3GL13PT                          |
| Hersteller                   | Omron                               |
| Beschreibung                 | SWITCH SNAP ACTION SPDT 3A 125V     |
| Kategorie                    | Schalter > Snap Action, Endschalter |
| Teilstatus                   | 1651 pcs Stock                      |
| Serie                        | SS-P                                |
| Betriebstemperatur           | -25°C ~ 85°C                        |
| Befestigungsart              | Chassis Mount                       |
| Abschlussart                 | Quick Connect - 0.110" (2.8mm)      |
| Eigenschaften                | -                                   |
| Aktuelle Bewertung           | 3A (AC/DC)                          |
| Ingress Protection           | IP40                                |
| Nennspannung - AC            | 125V                                |
| Nennspannung - DC            | 30V                                 |
| Betätigertyp                 | Lever, Simulated Roller             |
| Schaltung                    | SPDT                                |
| Mechanische Lebensdauer      | 1,000,000 Cycles                    |
| Elektrische Lebensdauer      | 100,000 Cycles                      |
| Switch-Funktion              | On-Mom                              |
| Betätigungskraft, Drehmoment | 51gf                                |
| Freigabe-Kraft               | 5gf                                 |
| Vorfahren                    | -                                   |
| Differentialreise            | 0.031" (0.8mm)                      |
| Überholen                    | 0.039" (1.0mm)                      |
| Betriebsstellung             | 0.420" (10.7mm)                     |
| Verpackung                   | Bulk                                |

SS-3GL13PT ist neu im Original, Suche SS-3GL13PT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SS-3GL13PT Omron mit Garantie und Vertrauen. Anfrage SS-3GL13PT: Info@Y-IC.com

Sie können auch interessiert sein:

|   |  |  |  |
|---|--|--|--|
|  <p><b>SS-3GLP</b><br/>Omron<br/>SWITCH SNAP ACTION SPDT<br/>3A 125V</p>       |  <p><b>SS-3GL30P</b><br/>Omron<br/>SS-3GL30P OMRON</p>                      |  <p><b>SS-3GL111P</b><br/>Omron<br/>SWITCH SNAP ACTION HINGE<br/>LEVER</p> |  <p><b>SS-3GL13PB</b><br/>Omron<br/>SWITCH SNAP ACTION SPDT<br/>3A 125V</p> |
|  <p><b>SS-3FL111P-3T</b><br/>Omron<br/>SWITCH SNAP ACT SPST-NO<br/>3A 125V</p> |  <p><b>SS-3GL13PD</b><br/>Omron<br/>SWITCH SNAP ACTION SPDT<br/>3A 125V</p> |  <p><b>SS-3GLPD</b><br/>Omron<br/>SWITCH SNAP ACTION SPDT<br/>3A 125V</p>  |  <p><b>SS-3GL13P</b><br/>Omron<br/>SWITCH SNAP ACTION SPDT<br/>3A 125V</p>  |

### heiße Teile

Mehr

|                                      |                                       |                                      |                                      |                                       |
|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|
| <a href="#"># 18081C223JAT2A</a>     | <a href="#">↔ 2225AA472KAT9A</a>      | <a href="#">⇒ 2N7002K-NL</a>         | <a href="#">D AAF5051-CTT92</a>      | <a href="#">⇒ AAT3221-IGV-2.5-T1</a>  |
| <a href="#">⊣ AD9051BRSZ</a>         | <a href="#"># APT2012SYC</a>          | <a href="#">D BCM43225KMLG-P20</a>   | <a href="#">⇒ BD9321EFJ-E2</a>       | <a href="#">⇒ BTS7710G</a>            |
| <a href="#"># BZX84C9V1-V-GS08</a>   | <a href="#">⊣ CC0805JRNPO0BN221</a>   | <a href="#"># CL05C470JB5NCNC</a>    | <a href="#">↔ CW025ACL-M</a>         | <a href="#">⇒ D721S40T</a>            |
| <a href="#">D DP10F1200102400</a>    | <a href="#"># FAN4803CP2</a>          | <a href="#">⊣ GRM0225C1E5R2DA03L</a> | <a href="#"># GRM0225C1E8R3BDAEL</a> | <a href="#">⇒ GRM0335C1E100JD01D</a>  |
| <a href="#">⇒ GRM3167U1H681JZ01D</a> | <a href="#">↔ HTT45F1200KD</a>        | <a href="#"># ICL7660CPAZ</a>        | <a href="#">⊣ ILHB1206ER601V</a>     | <a href="#">⇒ IXFN48N60P</a>          |
| <a href="#">↔ LM2904QDRQ1</a>        | <a href="#">⇒ LT1269CS#PTR</a>        | <a href="#">D MAX993ESD+T</a>        | <a href="#"># NCP562SQ15T1</a>       | <a href="#">⊣ P2040CF-08SR</a>        |
| <a href="#"># R2A30213SP</a>         | <a href="#">D REF192GS-REEL7</a>      | <a href="#">⇒ S29GL032M11TFIR10</a>  | <a href="#">↔ SA201494-02</a>        | <a href="#">⇒ SKKT330/04E</a>         |
| <a href="#">⊣ SMCJ30CA-E3/57T</a>    | <a href="#"># SS-15A22</a>            | <a href="#">↔ SS-3GL111P</a>         | <a href="#">⇒ SS-3GL30P</a>          | <a href="#">⇒ SS-3GLPT</a>            |
| <a href="#"># SS-5-3.15A-AP</a>      | <a href="#">⊣ SS-5-60MA-AP</a>        | <a href="#"># SS-5GL12</a>           | <a href="#">D SS-641010S-A-FLS</a>   | <a href="#">⇒ ST72623M1/MFP TRE</a>   |
| <a href="#">↔ TA48LS025F-TE85L</a>   | <a href="#"># TCM1608-650-4P-T000</a> | <a href="#">⊣ TZM5232B-GS08</a>      | <a href="#"># UTC2025B</a>           | <a href="#">⇒ XC95144XL-10TQG144I</a> |

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