



7103SY9V6BE

|                     |                              |
|---------------------|------------------------------|
| Part Number:        | 7103SY9V6BE                  |
| Manufacturer/Brand: | C&K                          |
| Product description | SWITCH TOGGLE SPDT 0.4VA 20V |
| Datasheets:         | 7103SY9V6BE.pdf              |
| RoHs Status         | Lead free / RoHS Compliant   |
| Ship From           | Hong Kong                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS        |

REQUEST FOR QUOTATION

Specifications of 7103SY9V6BE

|                                  |                                 |
|----------------------------------|---------------------------------|
| PART NUMBER                      | 7103SY9V6BE                     |
| MANUFACTURER                     | C&K                             |
| DESCRIPTION                      | SWITCH TOGGLE SPDT 0.4VA 20V    |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant      |
| DATA SHEET                       | 7103SY9V6BE.pdf                 |
| VOLTAGE RATING - DC              | 20V                             |
| VOLTAGE RATING - AC              | 20V                             |
| TERMINATION STYLE                | PC Pin                          |
| SWITCH FUNCTION                  | On-Off-On                       |
| SERIES                           | 7000                            |
| PANEL CUTOUT DIMENSIONS          | -                               |
| PACKAGING                        | Bulk                            |
| OPERATING TEMPERATURE            | -30°C ~ 85°C                    |
| MOUNTING TYPE                    | Through Hole                    |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                   |
| MANUFACTURER STANDARD LEAD TIME  | 11 Weeks                        |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant      |
| INGRESS PROTECTION               | -                               |
| ILLUMINATION VOLTAGE (NOMINAL)   | -                               |
| ILLUMINATION TYPE, COLOR         | -                               |
| ILLUMINATION                     | Non-Illuminated                 |
| FEATURES                         | Epoxy Sealed Terminals          |
| ELECTRICAL LIFE                  | 40,000 Cycles                   |
| DETAILED DESCRIPTION             | Toggle Switch SPDT Through Hole |
| CURRENT RATING                   | 0.4VA (AC/DC)                   |
| CIRCUIT                          | SPDT                            |
| BUSHING THREAD                   | Unthreaded                      |
| ACTUATOR TYPE                    | Standard Round                  |
| ACTUATOR MATERIAL                | Brass, Chrome Plated            |
| ACTUATOR LENGTH                  | 10.67mm                         |

Related Tags

|                           |                                |                       |
|---------------------------|--------------------------------|-----------------------|
| C&K 7103SY9V6BE           | 7103SY9V6BE Distributor        | 7103SY9V6BE Supplier  |
| 7103SY9V6BE Price         | 7103SY9V6BE Pictures           | 7103SY9V6BE Image     |
| 7103SY9V6BE PDF Datasheet | 7103SY9V6BE Download Datasheet | 7103SY9V6BE Datasheet |
| 7103SY9V6BE Stock         | Buy 7103SY9V6BE                | Buy C&K 7103SY9V6BE   |
| C&K 7103SY9V6BE           | C&K Supplier                   | C&K Distributor       |
| C&K 7103SY9V6BE           | C&K Components 7103SY9V6BE     |                       |

Related Products

|                                                                                                                                                               |                                                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>7103SY9V3BE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 0.4VA 20V<br/>In stock: Out stock<br/><div>RFQ</div></div> | <div></div> <div><b>7103SY9V31ME</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div>  |
| <div></div> <div><b>7103SYA4GE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div>    | <div></div> <div><b>7103SYA2BE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 0.4VA 20V<br/>In stock: Out stock<br/><div>RFQ</div></div>  |
| <div></div> <div><b>7103SY9V31LE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div>  | <div></div> <div><b>7103SY9WBE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 0.4VA 20V<br/>In stock: Out stock<br/><div>RFQ</div></div>  |
| <div></div> <div><b>7103SYA3LE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div>    | <div></div> <div><b>7103SY9V31QE2</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>7103SYA4BE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 0.4VA 20V<br/>In stock: Out stock<br/><div>RFQ</div></div>  | <div></div> <div><b>7103SY9V2BE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 0.4VA 20V<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>7103SY9ZQE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div>    | <div></div> <div><b>7103SY9V4QE</b><br/>Manufacturers: C&amp;K<br/>Description: SWITCH TOGGLE SPDT 5A 120V<br/>In stock: Out stock<br/><div>RFQ</div></div>   |