





Schurter


## CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S

|                     |   |
|---------------------|---|
| Varenummer:         | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S   |
| Producent / Mærke:  | Schurter  |
| Produkt beskrivelse | SWITCH PUSHBUTTON SPST 100MA 42V  |
| Dataark:            |  CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S.pdf |
| RoHS Status         |  Blyfri / RoHS-kompatibel                    |
| Lager tilstand      | 3914 pcs stock  |
| Skib fra            | Hong Kong   |
| Forsendelsesmåde    | DHL/Fedex/TNT/UPS/EMS   |

[ANMODNING OM TILBUD](#)

Billede kan være repræsentation. Se specifikationer for produktdetaljer.





### Specifikationer for CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S

|                               |   |
|-------------------------------|---|
| VARENUMMER                    | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S   |
| FABRIKANT                     | Schurter  |
| BESKRIVELSE                   | SWITCH PUSHBUTTON SPST 100MA 42V  |
| BLYFRI STATUS / ROHS STATUS   | Blyfri / RoHS-kompatibel  |
| M/ENGDE TILG/ENGELIG          | 3914 pcs  |
| DATABLAD                      |  CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S.pdf |
| SP/ENDINGSVURDERING - DC      | 60V   |
| SP/ENDINGSV/ERDI - AC         | 42V   |
| TYPE                          | Capacitive, Illuminated   |
| AFSLUTNINGSSSTIL              | Wire Leads  |
| SKIFTFUNKTION                 | Off-On  |
| SERIE                         | CPS   |
| PANEL CUTOUT DIMENSIONER      | Circular - 19.10mm Dia  |
| EMBALLAGE                     | Bulk  |
| DRIFTSTEMPERATUR              | -40°C ~ 60°C  |
| MONTERINGSTYPE                | Panel Mount, Front  |
| FUGTFØLSOMHEDSNIVEAU (MSL)    | 1 (Unlimited)   |
| MEKANISK LIV                  | -   |
| BLYFRI STATUS / ROHS STATUS   | Lead free / RoHS Compliant  |
| INGRESS PROTECTION            | IP67 - Dust Tight, Waterproof   |
| BELYSNINGSSP/ENDING (NOMINEL) | 5 ~ 28 VDC  |
| BELYSNINGSTYPE, FARVE         | LED, Red/Cyan   |
| FUNKTIONER                    | Ceramic Actuator, N Symbol  |
| ELEKTRISK LIV                 | -   |
| DETALJERET BESKRIVELSE        | Pushbutton Switch SPST Capacitive, Illuminated Panel Mount, Front   |
| NUVÆRENDE VURDERING           | 100mA (AC/DC)   |
| FARVE - AKTUATOR / CAP        | Clear (White Filter/Diffuser)   |
| KREDSLØB                      | SPST  |
| AKTUATOR TYPE                 | Round, Button, Flush  |

### Relaterede tags

|  |   |  |
|--|---|--|
| Schurter CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S     | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S Distributør       | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S Leverandør   |
| CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S pris         | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S Billeder          | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S Image        |
| CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S PDF Datablad | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S Download datablad | CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S datablad     |
| CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S lager        | Køb CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S               | Køb Schurter CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S |
| Schurter CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S     | Schurter Leverandør                                       | Schurter Distributør                                 |
| Schurter CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S     | Schurter Inc. CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1014-S     |  |

### Relaterede produkter

|   |  |
|---|--|
|  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1010-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 4230 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1011-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 6147 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1016-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 5194 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1020-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 5754 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1019-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 6019 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1018-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 6593 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1017-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 5064 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1009-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 5112 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1012-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 2878 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1008-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 6512 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1015-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 6926 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>CPS19-LA00A10-SNCCWTNF-AI0RCVAR-W1013-S</b><br/>         producenter: Schurter<br/>         Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V<br/>         På lager: 4389 pcs</p> <p><a href="#">RFQ</a></p> |