




CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S

Številka dela:	CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S
Proizvajalec / znamka:	Schurter
Opis izdelka	SWITCH PUSH SPST-NC 100MA 42V
Podatkovni listi:	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S.pdf
Status RoHS	 Skladen brez svinca / RoHS
Stanje zalog	4470 pcs stock
Iz ladje	Hong Kong
Način pošiljanja	DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.







Specifikacije CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S

ŠTEVILKA DELA	CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S
PROIZVAJALEC	Schurter
OPIS	SWITCH PUSH SPST-NC 100MA 42V
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	4470 pcs
PODATKOVNI LIST	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S.pdf
VOLTAGE RATING - DC	60V
VOLTAGE RATING - AC	42V
TIP	Capacitive, Illuminated
SKLOP ZAKLJUČKA	Wire Leads
FUNKCIJA STIKALA	On-Mom
SERIJA	CPS
MERE IZREZA PLOŠČE	Circular - 16.10mm Dia
PAKIRANJE	Bulk
DELOVNA TEMPERATURA	-40°C ~ 60°C
TIP MONTAŽE	Panel Mount, Front
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
MEHANSKO ŽIVLJENJE	-
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
INGRESS PROTECTION	IP67 - Dust Tight, Waterproof
NAPETOST OSVETLITVE (NOMINALNO)	5 ~ 28 VDC
VRSTA OSVETLITVE, BARVA	LED, Magenta/Cyan
LASTNOSTI	Ceramic Actuator, Divide Symbol
ELEKTRIČNO ŽIVLJENJE	-
NATANČEN OPIS	Pushbutton Switch SPST-NC Capacitive, Illuminated Panel Mount, Front
TRENTNA OCENA	100mA (AC/DC)
BARVA - POGON / POKROV	Clear (White Filter/Diffuser)
CIRCUIT	SPST-NC
TIP AKTUATORJA	Round, Button, Flush

Sorodne oznake

Schurter CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S Distributer	CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S Dobavitelj
Cena CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	Slika CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	Slika CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S
CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S PDF Datasheet	CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S Prenesi podatkovni list	CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S Datasheet
Zaloga CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	Kupi CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	Kupi Schurter CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S
Schurter CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	Schurter Dobavitelj	Distributer Schurter
Schurter CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	Schurter Inc. CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1041-S	

Podobni izdelki

 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1045-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 3624 pcs RFQ	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1035-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 5017 pcs RFQ
 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1047-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 4929 pcs RFQ	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1040-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 3374 pcs RFQ
 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1036-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 4564 pcs RFQ	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1042-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 5053 pcs RFQ
 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1037-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 5365 pcs RFQ	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1039-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 5399 pcs RFQ
 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1044-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 4319 pcs RFQ	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1038-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 3300 pcs RFQ
 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1043-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 3706 pcs RFQ	 CPS16-NC00A10-SNCCWTNF-AI0MCMVAR-W1046-S Proizvajalci: Schurter Opis: SWITCH PUSH SPST-NC 100MA 42V Na zalogi: 3056 pcs RFQ