





Schurter


CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S

Varenummer:	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S
Producent / Mærke:	Schurter
Produkt beskrivelse	SWITCH PUSHBUTTON SPST 100MA 42V
Dataark:	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S.pdf
RoHS Status	 Blyfri / RoHS-kompatibel
Lager tilstand	6129 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-SNCCWTWF-AI0CRVAR-W1027-S

VARENUMMER	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S
FABRIKANT	Schurter
BESKRIVELSE	SWITCH PUSHBUTTON SPST 100MA 42V
BLYFRI STATUS / ROHS STATUS	Blyfri / RoHS-kompatibel
M/ENGDE TILG/ENGELIG	6129 pcs
DATABLAD	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-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, Cyan/Red
FUNKTIONER	Ceramic Actuator, Finger Guide, 0 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-SNCCWTWF-AI0CRVAR-W1027-S	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S Distributør	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S Leverandør
CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S pris	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S Billeder	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S Image
CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S PDF Datablad	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S Download datablad	CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S datablad
CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S lager	Køb CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S	Køb Schurter CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S
Schurter CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S	Schurter Leverandør	Schurter Distributør
Schurter CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S	Schurter Inc. CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1027-S	

Relaterede produkter

 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1031-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 3187 pcs RFQ	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1022-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 3308 pcs RFQ
 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1024-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 6990 pcs RFQ	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1026-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 2956 pcs RFQ
 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1021-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 5668 pcs RFQ	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1033-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 6781 pcs RFQ
 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1025-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 3404 pcs RFQ	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1030-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 4026 pcs RFQ
 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1028-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 5648 pcs RFQ	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1032-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 4786 pcs RFQ
 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1023-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 5033 pcs RFQ	 CPS19-LA00A10-SNCCWTWF-AI0CRVAR-W1029-S producenter: Schurter Beskrivelse: SWITCH PUSHBUTTON SPST 100MA 42V På lager: 5930 pcs RFQ