

**SCHURTER**
ELECTRONIC COMPONENTS

Schurter

**SCHURTE**
ELECTRONIC COMPONE

CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S

Part Number:	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S
Manufacturer/Brand:	Schurter
Product description	SWITCH PUSHBUTTON SPST 100MA 42V
Datasheets:	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	3204 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S

PART NUMBER	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S
MANUFACTURER	Schurter
DESCRIPTION	SWITCH PUSHBUTTON SPST 100MA 42V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3204 pcs
DATA SHEET	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S.pdf
VOLTAGE RATING - DC	60V
VOLTAGE RATING - AC	42V
TYPE	Capacitive, Illuminated
TERMINATION STYLE	Wire Leads
SWITCH FUNCTION	Off-On
SERIES	CPS
PANEL CUTOUT DIMENSIONS	Circular - 16.10mm Dia
PACKAGING	Bulk
OPERATING TEMPERATURE	-40°C ~ 60°C
MOUNTING TYPE	Panel Mount, Front
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MECHANICAL LIFE	-
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	IP67 - Dust Tight, Waterproof
ILLUMINATION VOLTAGE (NOMINAL)	5 ~ 28 VDC
ILLUMINATION TYPE, COLOR	LED, Magenta/Blue
FEATURES	Ceramic Actuator, Finger Guide, RESET Symbol
ELECTRICAL LIFE	-
DETAILED DESCRIPTION	Pushbutton Switch SPST Capacitive, Illuminated Panel Mount, Front
CURRENT RATING	100mA (AC/DC)
COLOR - ACTUATOR/CAP	Clear (White Filter/Diffuser)
CIRCUIT	SPST
ACTUATOR TYPE	Round, Button, Flush

Related Tags

Schurter CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Distributor	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Supplier
CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Price	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Pictures	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Image
CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S PDF Datasheet	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Download Datasheet	CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Datasheet
CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S Stock	Buy CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S	Buy Schurter CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S
Schurter CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S	Schurter Supplier	Schurter Distributor
Schurter CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S	Schurter Inc. CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1073-S	

Related Products

 CPS16-LA00A10-SNCCWTWF-AI0MCVAR-W0000-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 2850 pcs RFQ	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1070-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 3492 pcs RFQ
 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1071-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 5742 pcs RFQ	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1069-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 3556 pcs RFQ
 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1074-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 2988 pcs RFQ	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1076-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 6532 pcs RFQ
 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1077-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 5063 pcs RFQ	 CPS16-LA00A10-SNCCWTWF-AI0MCVAR-W1001-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 4838 pcs RFQ
 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1068-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 5602 pcs RFQ	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1075-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 5581 pcs RFQ
 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1072-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 5025 pcs RFQ	 CPS16-LA00A10-SNCCWTWF-AI0MBVAR-W1067-S Manufacturers: Schurter Description: SWITCH PUSHBUTTON SPST 100MA 42V In stock: 4773 pcs RFQ