



C&K

PTS645TH432LFS

Part Number:

Manufacturer/Brand:

Product description

RoHs Status Ship From

Datasheets:

Shipment Way

PTS645TH432LFS

SWITCH TACTILE SPST-NO 0.05A 12V

PTS645TH432LFS.pdf

Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS



REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

MANUFACTURER CEAK DESCRIPTION SWITCH TACTILE SPST-NO 0.05A 12V LEAD FREE STATUS / ROHS STATUS LEAD FREE STATUS / ROHS STATUS DATA SHEET PERMINATION STYLE SWITCH FLAVEL SWITCH FLAVEL SWITCH FLAVEL SWITCH FLAVEL SWITCH FLAVEL OFFISHS PISCAS		
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ILLUMINATION VOLTAGE (NOMINAL) ILLUMINATION TYPE, COLOR ILLUMINATION TYPE, COLOR ILLUMINATION Non-Illuminated FEATURES Grounding Pin Tactile Switch SPST-NO Top Actuated Through Hole CONTACT RATING @ VOLTAGE CIRCUIT ACTUATOR TYPE ACTUATOR ORIENTATION TOP Actuated Polyamide (PA66), Nylon 6/6	MANUFACTURER STANDARD LEAD TIME	13 Weeks
ILLUMINATION VOLTAGE (NOMINAL) ILLUMINATION TYPE, COLOR ILLUMINATION Non-Illuminated FEATURES Grounding Pin Tactile Switch SPST-NO Top Actuated Through Hole CONTACT RATING @ VOLTAGE CIRCUIT ACTUATOR TYPE ACTUATOR ORIENTATION TOp Actuated Polyamide (PA66), Nylon 6/6	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ILLUMINATION TYPE, COLOR ILLUMINATION Non-Illuminated FEATURES Grounding Pin Tactile Switch SPST-NO Top Actuated Through Hole CONTACT RATING @ VOLTAGE CIRCUIT ACTUATOR TYPE ACTUATOR ORIENTATION TOp Actuated Polyamide (PA66), Nylon 6/6	INGRESS PROTECTION	-
Non-Illuminated FEATURES Grounding Pin DETAILED DESCRIPTION Tactile Switch SPST-NO Top Actuated Through Hole CONTACT RATING @ VOLTAGE CIRCUIT ACTUATOR TYPE ACTUATOR ORIENTATION Top Actuated ACTUATOR MATERIAL Non-Illuminated Grounding Pin Tactile Switch SPST-NO Top Actuated Through Hole 0.05A @ 12VDC SPST-NO SPST-NO Actuated Top Actuated Polyamide (PA66), Nylon 6/6	ILLUMINATION VOLTAGE (NOMINAL)	-
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DETAILED DESCRIPTION Tactile Switch SPST-NO Top Actuated Through Hole CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Standard ACTUATOR ORIENTATION Top Actuated Through Hole Top Actuated Polyamide (PA66), Nylon 6/6	ILLUMINATION	Non-Illuminated
CONTACT RATING @ VOLTAGE 0.05A @ 12VDC SPST-NO ACTUATOR TYPE ACTUATOR ORIENTATION Top Actuated ACTUATOR MATERIAL Polyamide (PA66), Nylon 6/6	FEATURES	Grounding Pin
CIRCUIT SPST-NO ACTUATOR TYPE Standard ACTUATOR ORIENTATION Top Actuated ACTUATOR MATERIAL Polyamide (PA66), Nylon 6/6	DETAILED DESCRIPTION	Tactile Switch SPST-NO Top Actuated Through Hole
ACTUATOR TYPE Standard ACTUATOR ORIENTATION Top Actuated ACTUATOR MATERIAL Polyamide (PA66), Nylon 6/6	CONTACT RATING @ VOLTAGE	0.05A @ 12VDC
ACTUATOR ORIENTATION Top Actuated ACTUATOR MATERIAL Polyamide (PA66), Nylon 6/6	CIRCUIT	SPST-NO
ACTUATOR MATERIAL Polyamide (PA66), Nylon 6/6	ACTUATOR TYPE	Standard
	ACTUATOR ORIENTATION	Top Actuated
ACTUATOR LENGTH, RIGHT ANGLE -	ACTUATOR MATERIAL	Polyamide (PA66), Nylon 6/6
	ACTUATOR LENGTH, RIGHT ANGLE	-

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4.30mm

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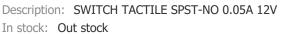


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