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TL1260GYQRBLK

Part Number:

Manufacturer/Brand:

Product description Datasheets: RoHs Status

TL1260GYQRBLK E-Switch

TL1260GYQRBLK.pdf

SWITCH TACTILE SPST-NO 0.05A 12V

Lead free / RoHS Compliant Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER TIL260GYQRBLK MANUFACTURER E-Switch ECSCRIPTION SWITCH TACTILE SPST-NO 0.05A 12V LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET TERMINATION STYLE PC PR SWITCH TRAVEL 0.20mm SWITCH FUNCTION Off-Mom SERIES TIL260GYQRBLK,pdf TERMINATION STYLE PC PR SWITCH TRAVEL 0.20mm SWITCH TRAVEL 0.20mm SWITCH FUNCTION OFF-MOM SERIES TIL260GYQRBLK,pdf TERMINATION STYLE PC PR SWITCH TRAVEL 0.20mm SWITCH TRAVEL 1.00mm SWITCH TRAVEL 1.00mm 1.00m		Specifications of TL1260GYQRBLK
MANUFACTURER E-Switch DESCRIPTION SWITCH TACTILE SPST-NO 0.05A 12V LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET □ 11.260GYQRBLK.pdf TERMINATION STYLE PC Pin SWITCH TRAVEL 0.20mm SWITCH FUNCTION Off-Morn SWITCH PUNCTION Off-Morn SWITCH PUNCTION TIL660 PACAGING Bulk OUTLINE 7.00mm x 6.80mm OPERATING TEMPERATURE -20°C ~ 70°C OPERATING TEMPERATURE 160gf MOUTRING TYPE Through Hole, Right Angle MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MECHANICAL LIFE 50,000 Cycles MANUFACTURER STATUS ROHES STATUS Lead free / RoHS Compliant LEAD FREE STATUS / ROHES STATUS Lead free / ROHS Compliant LEAD FREE STATUS / ROHES STATUS Lead free / RoHS Compliant LILUMINATION YDE, COLOR LED, Green/Yellow LILUMINATION YDE, COLOR LED, Green/Yellow LILUMINATION YDE, COLOR LED, Green/Yellow LILUMINATION YDE, COLOR LED, Green/Yellow<		
DESCRIPTION LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant DATA SHEET □ TL260GYQRBUL.pdf TERMINATION STYLE PC PI SWITCH FUNCTION OFF. HOW OFF. HOW SWITCH FUNCTION OFF. HOW OFF. HOW SERIES TL1260 PC PI SWITCH FUNCTION OFF. HOW OFF. HOW SERIES TL1260 OUTLINE 7.00mm x 6.80mm OPERATING TEMPERATURE 7.00mm x 6.80mm OPERATURE 7.00mm x 6.	PART NUMBER	TL1260GYQRBLK
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SWITCH TRAVEL SWITCH FUNCTION Off-Mom SERIES TL1260 PACKAGING Bulk OUTLINE 7.00mm x 6.80mm OPERATING TEMPERATURE -20°C ~ 70°C OPERATING TEMPERATURE 160gf MOUNTING TYPE Through Hole, Right Angle MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MECHANICAL LIFE 50,000 Cycles MANUFACTURER STANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS LEad free / ROHS Compliant LILUMINATION VOLTAGE (NOMINAL) 1 LLUMINATION TYPE, COLOR 1 LED, Green/Yellow 1 LLUMINATION TEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE CIRCUIT SPST-NO ACTUATOR NIENTATION SIDE ACTUATOR MATERIAL ACTUATOR MATERIAL ACTUATOR MATERIAL ACTUATOR MATERIAL ACTUATOR RIGHT ANGLE 6.85mm	DATA SHEET	TL1260GYQRBLK.pdf
SKITCH FUNCTION SERIES TL1260 PACKAGING BUIK OUTLINE 7.00mm x 6.80mm OPERATING TEMPERATURE -20°C ~ 70°C OPERATING FORCE 160gf MOUNTING TYPE Through Hole, Right Angle MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MECHANICAL LIFE 50,000 Cycles MANUFACTURER STANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS LEAd free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION TEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE CONTACT RATING @ VOLTAGE ACTUATOR TYPE ACTUATOR TYPE ACTUATOR RATERIAL ACTUATOR NATERIAL ACTUATOR NATERIAL ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	TERMINATION STYLE	PC Pin
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PACKAGING Bulk OUTLINE 7.00mm x 6.80mm OPERATING TEMPERATURE -20°C ~ 70°C OPERATING FORCE 160gf MOUNTING TYPE Through Hole, Right Angle MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MECHANICAL LIFE 50,000 Cycles MANUFACTURES TANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) 2.3 VDC ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATULES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR TYPE Round Button ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	SWITCH FUNCTION	Off-Mom
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Defeating force 160gf MOUNTING TYPE Through Hole, Right Angle MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MECHANICAL LIFE 50,000 Cycles MANUFACTURER STANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) 2.3 VDC ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE OSS A B 12VDC CIRCUIT SPST-NO ACTUATOR TYPE ROUND Side Actuated ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR HARGH SIDEN SI	OUTLINE	7.00mm x 6.80mm
MOUNTING TYPE Through Hole, Right Angle MOISTURE SENSITIVITY LEVEL (MSL) MECHANICAL LIFE 50,000 Cycles MANUFACTURER STANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) 2.3 VDC ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR RYPE ROUND Blutton ACTUATOR RIENTATION SIde Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE	OPERATING TEMPERATURE	-20°C ~ 70°C
MOISTURE SENSITIVITY LEVEL (MSL) MECHANICAL LIFE 50,000 Cycles MANUFACTURER STANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) LED, Green/Yellow ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE O.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	OPERATING FORCE	160gf
MECHANICAL LIFE 50,000 Cycles MANUFACTURER STANDARD LEAD TIME 10 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) 2.3 VDC ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION TYPE, COLOR Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	MOUNTING TYPE	Through Hole, Right Angle
MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) LED, Green/Yellow ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE CIRCUIT SPST-NO ACTUATOR TYPE ROUND Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INGRESS PROTECTION - ILLUMINATION VOLTAGE (NOMINAL) 2.3 VDC ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	MECHANICAL LIFE	50,000 Cycles
ILLUMINATION VOLTAGE (NOMINAL) ILLUMINATION TYPE, COLOR ILLUMINATION	MANUFACTURER STANDARD LEAD TIME	10 Weeks
ILLUMINATION VOLTAGE (NOMINAL) 2.3 VDC ILLUMINATION TYPE, COLOR LED, Green/Yellow ILLUMINATION Illuminated FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ILLUMINATION TYPE, COLOR ILLUMINATION IILUMINATION IILU	INGRESS PROTECTION	-
ILLUMINATION FEATURES Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE	ILLUMINATION VOLTAGE (NOMINAL)	2.3 VDC
Black Cap DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	ILLUMINATION TYPE, COLOR	LED, Green/Yellow
DETAILED DESCRIPTION Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	ILLUMINATION	Illuminated
CONTACT RATING @ VOLTAGE 0.05A @ 12VDC CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	FEATURES	Black Cap
CIRCUIT SPST-NO ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	DETAILED DESCRIPTION	Tactile Switch SPST-NO Side Actuated Through Hole, Right Angle
ACTUATOR TYPE Round Button ACTUATOR ORIENTATION Side Actuated ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	CONTACT RATING @ VOLTAGE	0.05A @ 12VDC
ACTUATOR ORIENTATION ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	CIRCUIT	SPST-NO
ACTUATOR MATERIAL Polybutylene Terephthalate (PBT) ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	ACTUATOR TYPE	Round Button
ACTUATOR LENGTH, RIGHT ANGLE 6.85mm	ACTUATOR ORIENTATION	Side Actuated
	ACTUATOR MATERIAL	Polybutylene Terephthalate (PBT)
ACTUATOR HEIGHT OFF PCB, VERTICAL -	ACTUATOR LENGTH, RIGHT ANGLE	6.85mm
	ACTUATOR HEIGHT OFF PCB, VERTICAL	-

Related Tags

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TL1260GQNOCAP Manufacturers: E-Switch

Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock

RFQ



TL1260RQRBLK Manufacturers: E-Switch

Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: 704 pcs

RFQ



TL1260BQRBLK

Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V

In stock: Out stock

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TL1260YQRGRY Manufacturers: E-Switch

Description: SWITCH TACTILE SPST-NO 0.05A 12V

In stock: Out stock

RFQ



TL1260YQRBLK Manufacturers: E-Switch

Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock

RFQ



TL1260GQRGRY Manufacturers: E-Switch

Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock

RFQ



Manufacturers: E-Switch

TL1260GQRBLK

Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock

RFQ



Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V

TL1260RQRGRY

In stock: Out stock

RFQ



TL1265AQRGRN Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V

In stock: Out stock

RFQ



TL1260YQRYEL Manufacturers: E-Switch

In stock: Out stock

RFQ

Description: SWITCH TACTILE SPST-NO 0.05A 12V

TL1260GQRYEL



TL1250F280RRRCLR Manufacturers: E-Switch

In stock: Out stock **RFQ**

Description: SWITCH TACTILE SPST-NO 0.05A 12V





In stock: Out stock

Description: SWITCH TACTILE SPST-NO 0.05A 12V

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