Product data sheet Characteristics

9007TUD5 LIMIT SWITCH 600VAC 12AMP T +OPTIONS

Product availability: Stock - Normally stocked in distribution facility





Price*: 364.00 USD



Main

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Complementary

Complementary		-:
[lth] conventional free air thermal current	20 A	_ origin
[Ui] rated insulation voltage	600 V	- Jeter
[Uimp] rated impulse withstand voltage	2200 V AC UL 2500 V AC CE 2640 V AC CSA	he used for a
AWG gauge	AWG 22AWG 12	_ ct to
Base plate style	Style D	ے ۔ ای
Body material	Cast zinc	- u
Cable entry	NPT conduit entry 0.5 in	_ t
Contact code designation	A600 P600	– Sa substitu
Contact form	Form Z SPDT-DB	й Б
Contact status	Closed A for CCW position Open A for CW position Open A for initial position Open B for CCW position Closed B for CW position Closed B for initial position	 Imentation is not intend
Contacts material	Silver flashed copper	- 50
Contacts operation	Snap action	<u>e</u>
Electrical connection	Screw clamp terminal	laimer
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Positive opening	Without	
Repeat accuracy	+/- 0.004 in 0.1 mm	
Short circuit protection	20 A Bussmann class CC KTK-R-20 non-time delay	
Switch actuation	CCW	
Torque value	12 lbf.in	
Type of operator	Spring return lever arm to be ordered separately Spring return	

Environment

Electrical shock protection class	Class 0
IP degree of protection	IP65
	IP66
	IP67
NEMA degree of protection	NEMA 1/2/4/12/13
Product certifications	CE
	CSA
	UL
	UL listed
Protective treatment	Corrosion resistant gray paint
Shock resistance	30 gn
Standards	UL 508
Vibration resistance	10 gn 1055 Hz

Ordering and shipping details

21497 - 9007 FT,T OILTIGHT AND FOUNDRY
DS1
00785901752301
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Offer Sustainability

Sustainable offer status	Green Premium product	
RoHS (date code: YYWW)	Compliant - since 1150 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product environmental profile	Available	
Product end of life instructions	Need no specific recycling operations	

Contractual warranty

Warranty period	18 months