Product data sheet Characteristics

9007TYD5

Limit switch, 9007, 600 VAC 12amp t +options



Main

Widin		
Device Application	Standard mill switch Heavy duty Universal mill switch	
Device short name	Т	
Series name	Severe duty	

Complementary

[Ith] conventional free air thermal current	20 A
[Ui] rated insulation voltage	600 V
Base plate style	Style D
Body Material	Cast zinc
Contact code designation	A600 P600
Contacts material	Silver flashed copper
Contact operation	Snap action
Maximum displacement angle	88 °
Positive opening	Without
Switch actuation	CCW
Tilting angle	14 °
Torque Value	12 lbf.in (1.36 N.m)
Tripping angle	12 °

Environment

Ambient Air Temperature for Operation	-10185 °F (-2385 °C)
Electrical shock protection class	Class 0
IP Degree of Protection	IP66 IP67 IP65
NEMA Degree of Protection	NEMA 1/2/4/12/13
Product Certifications	CE UL Listed CSA
Protective treatment	Corrosion resistant gray paint
Shock resistance	30 gn
Standards	UL 508

Ordering and shipping details

Category	21497-9007 FT,T OILTIGHT AND FOUNDRY
Discount Schedule	DS1
GTIN	00785901752738
Returnability	No
Country of origin	MX

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6.99 in (17.742 cm)
Package 1 Width	2.75 in (6.985 cm)
Package 1 Length	17.74 in (45.064 cm)
Package 1 Weight	2.50 lb(US) (1.134 kg)

Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	[®] REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EVEN RoHS Declaration
Mercury free	Yes
RoHS exemption information	₽¥Yes
Environmental Disclosure	Product Environmental Profile

Contractual warranty

Warranty	18 months	