

Product data sheet

9007E6

LIMIT SWITCH LEVER ARM T+FT+OPTIONS

Main

Range of product	9007
Series name	Severe duty
Product or component type	Limit switch lever
Device short name	9007T/FT
Movement of operating head	Rotary
Type of operator	Cast zinc spring return roller lever length: 1.88-1.88 in - offset: 0.75 in -
Type of roller	1 steel outside offset roller diameter: 1.38 in - width: 0.25 in
Type of approach	Lateral approach
Positive opening	Without

Complementary

Switch actuation	By 30° cam

Environment

Environmental characteristic	Standard environment

Packing Units

Unit type of package 1	PCE
Number of units in package 1	1
Package 1 height	4.064 CENTIMETER
Package 1 width	3.556 CENTIMETER
Package 1 length	8.128 CENTIMETER
Package 1 weight	0.1225 KILOGRAM
Unit type of package 2	S02
Number of units in package 2	50
Package 2 height	15 CENTIMETER

Package 2 width	30 CENTIMETER
Package 2 length	40 CENTIMETER
Package 2 weight	6.555 KILOGRAM
Indivisible sale quantity	1

Offer Sustainability

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. Fo more information go to www.P65Warnings.ca.gov

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein.
This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications.
It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof.
Neither TMSS Holding nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Updated: 05/13/2026