Rod clevis
CRSG-M8

Part number: 13568



General operating condition

Data sheet

Feature	Value
Size	M8
Mounting position	Any
Based on norm	DIN 71752 ISO 8140
Threaded connection	Internal thread M8
Corrosion resistance class (CRC)	2 - Moderate corrosion stress
LABS (PWIS) conformity	VDMA24364-B2-L
Suitability for the production of Li-ion batteries	Metals with more than 5% by mass of copper, zinc or nickel by mass are excluded from use. Exceptions are nickel in steel, chemically nickel-plated surfaces, printed circuit boards, cables, electrical plug connectors and coils
Ambient temperature	-40 °C ... 150 °C
Product weight	52.2 g
Rod clevis material	High-alloy steel
Note on materials	RoHS-compliant
Bolt material	High-alloy steel
Nut material	High-alloy steel
Fuse material	High-alloy steel

Unikeyic Electronics

Global Electronic Components Distributor

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FESTO:

SASC-P4-A-M8-A VABM-B10-25S-G38-10 153031 153367 NPQP-LQ-R18-Q4-FD-P10 NPQP-T-Q8-E-FD-P10 NPQP-Y-Q6-E-FD-P10 QS-10H-6 VABM-B10-25S-G38-6-P3 SGS-M10X1,25 NPQP-L-Q10-E-FD-P10 QSF-1/4-8-B QSLL-G1/2-12 QSML-6 QSS-8-F 153269 QSF-3/8-8-B 153307 DSBC-80-20-D3-PPSA-N3 NPQP-Y-R12-Q12-FD NPQP-D-Q4-S8-FD-P10 NPQP-LQ-R18-Q8-FD-P10 VBQF-U-G14-E QS-1/2-16 QS-1/8-8-I 153151 CRVZS-0.4 HGL-1/8-QS-6 NPQH-T-Q14-E-P10 QSY-6H-4