Multiple distributor
NPQM-LFK-G18-Q6-P10

Part number: 558838



General operating condition

Data sheet

Feature	Value
Size	Standard
Nominal width	5 mm
Type of seal on screwed plug	Sealing ring
Design	L-shape, dual, F-outlet
Pack size	10
Structural design	Push-pull principle
Operating pressure for entire temperature range	-0.095 MPa ... 1.6 MPa
Operating pressure for entire temperature range	-0.95 bar ... 16 bar
Operating pressure for entire temperature range	-13.775 psi ... 232 psi
Operating medium	Compressed air as per ISO 8573-1:2010 [7:-:-]
Information on operating and pilot media	Operation with oil lubrication possible
Corrosion resistance class (CRC)	1 - Low corrosion stress
LABS (PWIS) conformity	VDMA24364-B1/B2-L
Ambient temperature	-20 °C ... 70 °C
Nominal tightening torque	6 Nm
Tolerance for nominal tightening torque	± 20%
Product weight	46 g
Type of mounting	Internal hexagon, AF 4
Pneumatic connection 1	External thread G1/8
Pneumatic connection 2	for pneumatic tubing outside diameter 6 mm
Note on materials	RoHS-compliant
Housing material	Brass, nickel-plated
Hollow bolt material	Brass, nickel-plated
Material of tubing seal	NBR

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

FESTO:

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