





Laird Technologies


4049PA51G01200

Številka dela:	4049PA51G01200
Proizvajalec / znamka:	Laird Technologies
Opis izdelka	GASKET FAB/FOAM 6.35X304.8MM SQ
Podatkovni listi:	 4049PA51G01200.pdf
Status RoHS	 Brez svinca / RoHS
Iz ladje	Hong Kong
Način pošiljanja	DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.


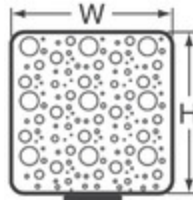

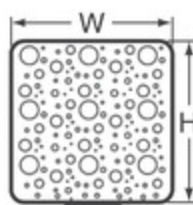

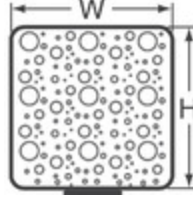

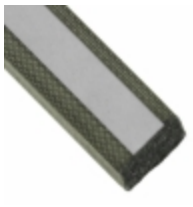



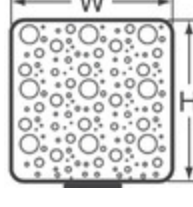
Specifikacije 4049PA51G01200

ŠTEVILKA DELA	4049PA51G01200
PROIZVAJALEC	Laird Technologies
OPIS	GASKET FAB/FOAM 6.35X304.8MM SQ
STATUS SVOBODNEGA STATUSA / ROHS	Brez svinca / RoHS
PODATKOVNI LIST	 4049PA51G01200.pdf
PREMER	0.252" (6.40mm)
TIP	Fabric Over Foam
OBLIKA	Square
SERIJA	-
OBLOGA - DEBELINA	-
OBLOGA	-
DELOVNA TEMPERATURA	-
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
MATERIAL	Polyurethane Foam, Nickel-Copper Polyester (NI/CU)
PROIZVAJALEC STANDARDNI ČAS VODENJA	3 Weeks
DOLŽINA	12.000" (304.80mm)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
VIŠINA	0.252" (6.40mm)
METODA PRITRDITVE	Adhesive

Sorodne oznake

Laird Technologies 4049PA51G01200	4049PA51G01200 Distributer	4049PA51G01200 Dobavitelj
Cena 4049PA51G01200	Slike 4049PA51G01200	Slika 4049PA51G01200
4049PA51G01200 PDF podatkovni list	4049PA51G01200 Prenos podatkovnega lista	Podatkovni list 4049PA51G01200
Zaloga 4049PA51G01200	Nakup 4049PA51G01200	Kupi Laird Technologies 4049PA51G01200
Laird Technologies 4049PA51G01200	Laird Technologies Dobavitelj	Laird Technologies Distributer
Laird Technologies 4049PA51G01200	Laird Technologies Wireless M2M 4049PA51G01200	

Podobni izdelki

 <p>4049ET51H02914 Proizvajalci: Laird Technologies Opis: GASKET FABRIC/FOAM 6.35MM SQUARE Na zalogi: Out stock</p> <p>RFQ</p>	 <p>4049PA51H01770 Proizvajalci: Laird Technologies Opis: GASKET FABRIC/FOAM 6.35X450MM SQ Na zalogi: Out stock</p> <p>RFQ</p>
 <p>4049PA51G01800 Proizvajalci: Laird Technologies Opis: GASKET FAB/FOAM 6.35X457.2MM SQ Na zalogi: Out stock</p> <p>RFQ</p>	 <p>4049PA51H00165 Proizvajalci: Laird Technologies Opis: GK,NICU,PTAFG,PU,V0,SQ Na zalogi: Out stock</p> <p>RFQ</p>
 <p>4049AB51K01500 Proizvajalci: Laird Technologies Opis: GASKET FABRIC/FOAM 6.35X381MM SQ Na zalogi: Out stock</p> <p>RFQ</p>	 <p>4049PA51H01200 Proizvajalci: Laird Technologies Opis: GASKET FAB/FOAM 6.35X304.8MM SQ Na zalogi: Out stock</p> <p>RFQ</p>
 <p>4049PA22101800 Proizvajalci: Laird Technologies Opis: GASKET FAB/FOAM 6.35X457.2MM SQ Na zalogi: Out stock</p> <p>RFQ</p>	 <p>4049PA51H01800 Proizvajalci: Laird Technologies Opis: GASKET FAB/FOAM 6.35X457.2MM SQ Na zalogi: 717 pcs</p> <p>RFQ</p>
 <p>4049AD51H02500 Proizvajalci: Laird Technologies Opis: GASKET FABRIC/FOAM 6.35MM SQUARE Na zalogi: Out stock</p> <p>RFQ</p>	 <p>4049PA51G01000 Proizvajalci: Laird Technologies Opis: GASKET FABRIC/FOAM 6.35X254MM SQ Na zalogi: Out stock</p> <p>RFQ</p>
 <p>4049AB51K01988 Proizvajalci: Laird Technologies Opis: GASKET FABRIC/FOAM 6.35MM SQUARE Na zalogi: Out stock</p> <p>RFQ</p>	 <p>4049PA51H00400 Proizvajalci: Laird Technologies Opis: GASKET FAB/FOAM 6.35X101.6MM SQ Na zalogi: Out stock</p> <p>RFQ</p>