

SLG59H1120V



Images are for reference only.
See Product Specifications for product details.
Buy SLG59H1120V with confidence from Component-World.HK, 1 Year Warranty



SILEGO

Part Number: [SLG59H1120V](#)

Manufacturer: [Silego Technology](#)

Description: A 4.8 MM POWER CONTROL SWITCH W

Data sheet:  [SLG59H1120V Datasheet](#)
 [SLG59H1120V Layout Guide](#)

RoHs Status: Lead free / RoHS Compliant

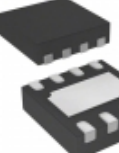
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	SLG59H1120V	Manufacturer	Silego Technology
Description	A 4.8 MM POWER CONTROL SWITCH W	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	183843 pcs	Data sheet	SLG59H1120V Datasheet SLG59H1120V Layout Guide
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	4.5 V ~ 13.2 V
Voltage - Load	-	Switch Type	General Purpose
Supplier Device Package	18-STQFN (1.6x3)	Series	-
Rds On (Typ)	18 mOhm	Ratio - Input:Output	1:1
Packaging	Tape & Reel (TR)	Package / Case	18-UFQFN Exposed Pad
Output Type	N-Channel	Output Configuration	High Side
Other Names	1827-1055-2	Operating Temperature	-40°C ~ 85°C (TA)
Number of Outputs	1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	CMOS	Current - Output (Max)	5A

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Silego Technology series electronic components. We have 183843 pieces of Silego Technology SLG59H1120V in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: SLG59M1496V Description: CHARGE PUMP, RAMP CONTROL, PROTE	Manufacturers: Silego Technology	RFQ
	Part#: SLG4DVKADV Description: GREENPAK UNIVERSAL DEV BOARD	Manufacturers: Silego Technology	RFQ
	Part#: SLG46538V-SKT Description: SLG4SA20DS-20X30 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1457V Description: ULTRA-SMALL 7.8 MO / 6 A POWER S	Manufacturers: Silego Technology	RFQ
	Part#: SLG46538M-SKT Description: SLG4SA22DS-20X22 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1456V Description: CHARGE PUMP, RAMP CONTROL, DISCH	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1495V Description: ULTRA SMALL SIZE LOAD SWITCH. N-	Manufacturers: Silego Technology	RFQ
	Part#: SLG46621V-SKT Description: SLG4SA20DS-20X30 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG55021-200010V Description: N-CHANNEL MOSFET DRIVERS WITH IN	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1448V Description: CHARGE PUMP, RAMP CONTROL, DISCH	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1470V Description: NANOPOWERFET A 3 MM FAST TURN	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1446V Description: DUAL LOAD SWITCH IN SINGLE PACKA	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1440V Description: ULTRA SMALL SIZE. CHARGE PUMP, R	Manufacturers: Silego Technology	RFQ
	Part#: SLG46537V-SKT Description: SLG4SA20-20X30 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG46722V-SKT Description: SLG4SA20-20X30 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG55596AV Description: BCID. WITH USB DATA SWITCH, CEN	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1442V Description: A 1MM2 POWER SWITCH WITH CHARGE	Manufacturers: Silego Technology	RFQ
	Part#: SLG46620V-SKT Description: SLG4SA20-20X30 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG46721V-SKT Description: SLG4SA20-20X30 WITH 50 SAMPLES	Manufacturers: Silego Technology	RFQ
	Part#: SLG59M1460V Description: NANOPOWERFET A 1.6 MM FAST TU	Manufacturers: Silego Technology	RFQ

Related keywords for SLG59H1120V			
Silego Technology SLG59H1120V	SLG59H1120V distributor	SLG59H1120V supplier	SLG59H1120V price
SLG59H1120V download datasheet	SLG59H1120V datasheet	SLG59H1120V stock	buy SLG59H1120V
Silego Technology SLG59H1120V			