

CLV4051ATPWRG4Q1



COMPONENTS-WORLD.COM

Part Number: [CLV4051ATPWRG4Q1](#)

Manufacturer: [N/A](#)

Description: [IC MUX/DEMUX 8X1 16TSSOP](#)

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)

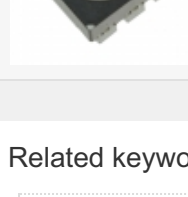
Ship From: [Hong Kong](#)

Shipment Way: [DHL/Fedex/TNT/UPS/EMS](#)

Images are for reference only.
See Product Specifications for product details.
Buy **CLV4051ATPWRG4Q1** with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CLV4051ATPWRG4Q1	Manufacturer	N/A
Description	IC MUX/DEMUX 8X1 16TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	216189 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Single (V+)	2 V ~ 5.5 V
Voltage - Supply, Dual (V±)	-	Switch Time (Ton, Toff) (Max)	14ns, 14ns
Switch Circuit	-	Supplier Device Package	16-TSSOP
Series	Automotive, AEC-Q100	Packaging	Tape & Reel (TR)
Package / Case	16-TSSOP (0.173", 4.40mm Width)	Other Names	296-23909-2 CLV4051ATPWRG4Q1-ND
Operating Temperature	-40°C ~ 105°C (TA)	On-State Resistance (Max)	75 Ohm
Number of Circuits	1	Multiplexer/Demultiplexer Circuit	8:1
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	1 Circuit IC Switch 8:1 75 Ohm 16-TSSOP
Current - Leakage (IS(off)) (Max)	100nA	Crosstalk	-
Charge Injection	-	Channel-to-Channel Matching (ΔRon)	1.3 Ohm
Channel Capacitance (CS(off), CD(off))	0.5pF, 23.4pF	Base Part Number	74LV4051
-3db Bandwidth	35MHz		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all series electronic components. We have 216189 pieces of CLV4051ATPWRG4Q1 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#: CLV6D-FKB-CM1Q1G1BB7D3D3 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1L-FKB-CJ1N1F1BB7B3B3 Description: LED RGB DIFFUSED 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV4052ATPWRG4Q1 Description: IC MULTIPLEXER DUAL 4X1 16TSSOP	Manufacturers: N/A	RFQ
	Part#: CLV1L-FKB-CHMMQDGBB7673673 Description: LED RGB 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV6A-FKB-CKNPRGJBB7A363 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV4053ATPWRG4Q1 Description: IC MUX/DEMUX TRIPLE 2X1 16TSSOP	Manufacturers: N/A	RFQ
	Part#: CLV6B-FKB-CN1R1J1BB7D3D3 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1A-FKB-MM2R2E2BB7R45453 Description: LED RGB 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV4051ATDWRG4Q1 Description: IC MUX/DEMUX 8X1 16SOIC	Manufacturers: N/A	RFQ
	Part#: CLV6B-FKB-CKPPSGMBB7A363 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1L-FKB-CJ1N1E1BB7B3B3 Description: LED RGB 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV6B-FKB-CM1Q1H1BB7D3D3 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1L-FKB-CH1M1E1BB7B3B3 Description: LED RGB DIFFUSED 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV6B-FKB-CK1P1G1BB7D3D3 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV6A-FKB-CM1Q1H1BB7R3R3 Description: LED RGB DIFFUSED 6PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1A-FKB-MJ2P2C2BB7S3S3Z Description: LED RGB 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1L-FKB-CJMNQEGBB7673673 Description: LED RGB 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1L-FKB-CH1M1D1BB7B3B3 Description: LED RGB 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV1L-FKB-CHMMQEHHB7673673 Description: LED RGB DIFFUSED 4PLCC SMD	Manufacturers: Cree	RFQ
	Part#: CLV6A-FKB-CK1P1G1BB7R3R3 Description: LED RGB CLEAR 6PLCC SMD	Manufacturers: Cree	RFQ

Related keywords for **CLV4051ATPWRG4Q1**

CLV4051ATPWRG4Q1	CLV4051ATPWRG4Q1 distributor	CLV4051ATPWRG4Q1 supplier	CLV4051ATPWRG4Q1 price
CLV4051ATPWRG4Q1 download datasheet	CLV4051ATPWRG4Q1 datasheet	CLV4051ATPWRG4Q1 stock	buy CLV4051ATPWRG4Q1