

LX1689IPW





Part Number: [LX1689IPW](#)

Manufacturer: [Microsemi](#)

Description: IC CTRL CCFL BACKLIGHT 20-TSSOP

Data sheet:  [LX1689](#)

RoHs Status: Lead free / RoHS Compliant

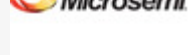
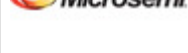
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy LX1689IPW with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	LX1689IPW	Manufacturer	Microsemi
Description	IC CTRL CCFL BACKLIGHT 20-TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5809 pcs	Data sheet	LX1689
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 28 V
Type	CCFL Controller	Supplier Device Package	20-TSSOP
Series	-	Packaging	Cut Tape (CT)
Package / Case	20-TSSOP (0.173", 4.40mm Width)	Other Names	LX1689IPWCT
Operating Temperature	-40°C ~ 85°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency	63kHz ~ 67kHz	Dimming	Yes
Current - Supply	10mA	Current - Output Source/Sink	-
Base Part Number	LX1689		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 5809 pieces of Microsemi LX1689IPW 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#: LX1686CPW Description: IC CTRLR CCFL BACKLIGHT 24TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1681CDM Description: IC REG CTRLR BUCK 8SOIC	Manufacturers: Microsemi	RFQ
	Part#: LX16EVK01/NOPB Description: KIT EVAL FOR DS92LX1621/22	Manufacturers: N/A	RFQ
	Part#: LX1721-01EVAL Description: TRANSCEIVER	Manufacturers: Microsemi	RFQ
	Part#: LX1688IPW Description: IC CTRLR CCFL BACKLIGHT 24TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1701-01 EVALKIT Description: KIT EVAL 2W CLASS D AUDIO AMP	Manufacturers: Microsemi	RFQ
	Part#: LX1691AIPW Description: IC CTRL CCFL BACKLIGHT 16-TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1684CD Description: IC REG CTRLR BUCK 14SOIC	Manufacturers: Microsemi	RFQ
	Part#: LX1691IPW Description: IC CTRL CCFL BACKLIGHT 16-TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1682CDM Description: IC REG CTRLR BUCK 8SOIC	Manufacturers: Microsemi	RFQ
	Part#: LX1691BIPW-TR Description: IC CTRL CCFL BACKLIGHT 16-TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1677CPW Description: IC CTRLR VRM PS 2PHASE 38TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1686ECPW Description: IC CTRLR CCFL BACKLIGHT 24TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1691CPW Description: IC CTRLR CCFL BACKLIGHT 16TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1681DM Description: IC REG CTRLR BUCK 8SOIC	Manufacturers: Microsemi	RFQ
	Part#: LX1682IDM Description: IC REG CTRLR BUCK 8SOIC	Manufacturers: Microsemi	RFQ
	Part#: LX1720-01CDB Description: IC AMP AUDIO PWR 10W STER 44SSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1688CPW Description: IC CTRLR CCFL BACKLIGHT 24TSSOP	Manufacturers: Microsemi	RFQ
	Part#: LX1704CLQ-TR Description: TRANSCEIVER	Manufacturers: Microsemi	RFQ
	Part#: LX1721-01 EVAL KIT Description: KIT EVAL AMP STEREO CLASS D	Manufacturers: Microsemi	RFQ

Related keywords for LX1689IPW

Microsemi LX1689IPW	LX1689IPW distributor	LX1689IPW supplier	LX1689IPW price
LX1689IPW download datasheet	LX1689IPW datasheet	LX1689IPW stock	buy LX1689IPW
Microsemi LX1689IPW	Microsemi Analog Mixed Signal Group LX1689IPW	Microsemi Analog Mixed Signal Group [MIL] LX1689IPW	Microsemi Consumer Medical Product Group LX1689IPW
Microsemi HI-REL [MIL] LX1689IPW	Microsemi Power Management Group LX1689IPW	Microsemi Power Products Group LX1689IPW	Microsemi SoC LX1689IPW
Microsemi Commercial Components Group LX1689IPW	Microsemi Corporation LX1689IPW	Microsemi Solutions Sdn Bhd. LX1689IPW	

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

