



Carlo Gavazzi



CC85LA110

Part Number:	CC85LA110
Manufacturer/Brand:	Carlo Gavazzi
Product description	RLY CONT 3P 110V50/60HZ 2NO/2NC
Datasheets:	
Stock Condition	830 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of CC85LA110

PART NUMBER	CC85LA110
MANUFACTURER	Carlo Gavazzi
DESCRIPTION	RLY CONT 3P 110V50/60HZ 2NO/2NC
LEAD FREE STATUS / ROHS STATUS	
QUANTITY AVAILABLE	830 pcs
DATA SHEET	
SERIES	*
MOISTURE SENSITIVITY LEVEL (MSL)	Not Applicable

Related Tags

Carlo Gavazzi CC85LA110	CC85LA110 Distributor	CC85LA110 Supplier
CC85LA110 Price	CC85LA110 Pictures	CC85LA110 Image
CC85LA110 PDF Datasheet	CC85LA110 Download Datasheet	CC85LA110 Datasheet
CC85LA110 Stock	Buy CC85LA110	Buy Carlo Gavazzi CC85LA110
Carlo Gavazzi CC85LA110	Carlo Gavazzi Supplier	Carlo Gavazzi Distributor
Carlo Gavazzi CC85LA110		

Related Products



CC85LA220

Manufacturers: Carlo Gavazzi

Description: RLY CONT 3P 220V50/60HZ 2NO/2NC

In stock: 658 pcs

RFQ



CC85LA208-60HZ

Manufacturers: Carlo Gavazzi

Description: RLY CONT 3P 208V 60HZ 2NO/2NC

In stock: 736 pcs

RFQ



CC85LA240

Manufacturers: Carlo Gavazzi

Description: 3P CONT L 240V50/60HZ 2NO2NC

In stock: 655 pcs

RFQ



CC85LA120

Manufacturers: Carlo Gavazzi

Description: 3P CONT L 120V50/60HZ 2NO2NC

In stock: 747 pcs

RFQ



CC85LA480-60HZ

Manufacturers: Carlo Gavazzi

Description: RLY CONT 3P 480V 60HZ 2NO/2NC

In stock: 770 pcs

RFQ



CC8521RHAT

Manufacturers: N/A

Description: IC RF TXRX+MCU ISM>1GHZ 40-VFQFN

In stock: 13089 pcs

RFQ



CC8522-000

Manufacturers: Agastat Relays / TE Connectivity

Description: HEATSHRNK LBL 2:1 .375" YL 1K

In stock: 88695 pcs

RFQ



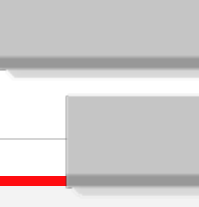
CC8531RHAR

Manufacturers: N/A

Description: IC RF TXRX+MCU ISM>1GHZ 40-VFQFN

In stock: 24277 pcs

RFQ



CC8531RHAT

Manufacturers: N/A

Description: IC RF TXRX+MCU ISM>1GHZ 40-VFQFN

In stock: 18019 pcs

RFQ



CC85LA24

Manufacturers: Carlo Gavazzi

Description: RLY CONT 3P 24V 50/60HZ 2NO/2NC

In stock: 627 pcs

RFQ

