

MB1-B-34-625-1A26-B-C





Part Number: [MB1-B-34-625-1A26-B-C](#)

Manufacturer: [Carling Technologies](#)

Description: CIR BRKR 25A 250VAC 80VDC

Data sheet:  [M Series](#)

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 MB1-B-34-625-1A26-B-C with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MB1-B-34-625-1A26-B-C	Manufacturer	Carling Technologies
Description	CIR BRKR 25A 250VAC 80VDC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5741 pcs	Data sheet	M Series
Category	Circuit Protection	Voltage Rating - DC	80V
Voltage Rating - AC	250V	Series	M
Other Names	432-1047 MB1B346251A26BC	Number of Poles	1
Mounting Type	Panel Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	6 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Illumination Voltage (Nominal)	-	Illumination	-
Current Rating	25A	Breaker Type	Magnetic (Hydraulic Delay)
Actuator Type	Rocker		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Carling Technologies series electronic components. We have 5741 pieces of Carling Technologies MB1-B-34-625-1A26-B-C 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#: MB1005-BP Description: RECTIFIER BRIDGE 10A 50V BR-6	Manufacturers: Micro Commercial Components (MCC)	RFQ
	Part#: MB1002-000 Description: ULTRASONIC SENSOR PARKSONAR-EZ	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1-140-01-L-S-02-SL Description: 1MM MINI CARD GUIDE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: MB1-B-34-610-1A26-B-C Description: CIR BRKR 10A 250VAC 80VDC	Manufacturers: Carling Technologies	RFQ
	Part#: MB1-B-34-450-1A26-B-C Description: CIR BRKR MAGHYDR 5A 250VAC 80VDC	Manufacturers: Carling Technologies	RFQ
	Part#: MB1-130-01-S-S-01-SL Description: 1MM MINI CARD GUIDE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: MB1000-000 Description: ULTRASONIC SENSOR LV-MAXSONAR-EZ	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1-130-01-F-S-02-SL Description: 1MM MINI CARD GUIDE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: MB1-B-34-615-1A26-B-C Description: CIR BRKR 15A 250VAC 80VDC	Manufacturers: Carling Technologies	RFQ
	Part#: MB1-150-01-L-S-02-SL Description: 1MM MINI CARD GUIDE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: MB1-B-34-620-1A26-B-C Description: CIR BRKR 20A 250VAC 80VDC	Manufacturers: Carling Technologies	RFQ
	Part#: MB1-150-01-S-S-02-SL Description: 1MM MINI CARD GUIDE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: MB1001-000 Description: ULTRASONIC SENSOR PARKSONAR-EZ	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1003-060 Description: ULTRASONIC SENSOR HRLV-MAXSONAR	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1-130-01-S-S-01-SL-N Description: 1MM MINI CARD GUIDE ASSEMBLY	Manufacturers: Samtec, Inc.	RFQ
	Part#: MB1005 Description: RECTIFIER BRIDGE 10A 50V BR-6	Manufacturers: Micro Commercial Components (MCC)	RFQ
	Part#: MB1003-050 Description: ULTRASONIC SENSOR HRLV-MAXSONAR	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1003-000 Description: ULTRASONIC SENSOR HRLV-MAXSONAR	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1005-000 Description: ULTRASONIC SENSOR PARKSONAR-EZ	Manufacturers: MaxBotix Inc.	RFQ
	Part#: MB1004-000 Description: ULTRASONIC SENSOR LV-PROXSONAR	Manufacturers: MaxBotix Inc.	RFQ

Related keywords for MB1-B-34-625-1A26-B-C

Carling Technologies MB1-B-34-625-1A26-B-C	MB1-B-34-625-1A26-B-C distributor	MB1-B-34-625-1A26-B-C supplier	MB1-B-34-625-1A26-B-C price
MB1-B-34-625-1A26-B-C download datasheet	MB1-B-34-625-1A26-B-C datasheet	MB1-B-34-625-1A26-B-C stock	buy MB1-B-34-625-1A26-B-C
Carling Technologies MB1-B-34-625-1A26-B-C			

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

