

DFCC-2-RT





Part Number: [DFCC-2-RT](#)

Manufacturer: [Essentra Components](#)

Description: CBL CLIP FLAT C-TYPE BLACK ADH

Data sheet:  [Fiber, Wire, Cable Catalog](#)
 [DFCC-x-RT Drawing](#)

RoHs Status: Lead free / RoHS Compliant

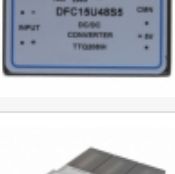
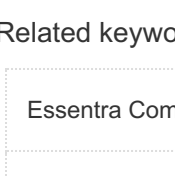
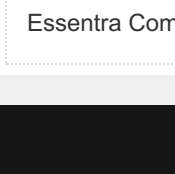
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	DFCC-2-RT	Manufacturer	Essentra Components
Description	CBL CLIP FLAT C-TYPE BLACK ADH	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	182980 pcs	Data sheet	Fiber, Wire, Cable Catalog DFCC-x-RT Drawing
Category	Cables, Wires - Management	Width	0.750" (19.05mm)
Type Attributes	Dual	Type	Clip, Flat C-Type
Series	-	Screw Size	-
Panel Thickness	-	Panel Hole Size	-
Packaging	Bulk	Other Names	31150004 DFCC-2-RT-ND DFCC2RT RPC2177
Opening Size	2.312" (58.72mm)	Mounting Type	Adhesive
Moisture Sensitivity Level (MSL)	Not Applicable	Material Thickness	0.040" ~ 0.050" (1.02mm ~ 1.27mm)
Material Flammability Rating	UL94 V-0	Material	Polyvinyl Chloride (PVC)
Manufacturer Standard Lead Time	6 Weeks	Length	2.437" (61.90mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height	0.300" (7.62mm)
Features	Flame Retardant	Detailed Description	Cable Clip, Flat C-Type Black Adhesive 2.312" (58.72mm)
Color	Black	Bundle Center to Mounting Center	-
Adhesive	Acrylic Based (RMS-15)		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Essentra Components series electronic components. We have 182980 pieces of Essentra Components DFCC-2-RT 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#: DFC6U5S5.2 Description: DC DC CONVERTER 5.2V 6W	Manufacturers: Bel	RFQ
	Part#: DFC25E48S12 Description: DC DC CONVERTER 12V 25W	Manufacturers: Bel	RFQ
	Part#: DFC25E48T5/12 Description: DC DC CONVERTER 5V +/-12V 25W	Manufacturers: Bel	RFQ
	Part#: DFC6U5S12 Description: DC DC CONVERTER 12V 6W	Manufacturers: Bel	RFQ
	Part#: DFC6U5S15 Description: DC DC CONVERTER 15V 6W	Manufacturers: Bel	RFQ
	Part#: DFCH22G44HDHAA-RD1 Description: SIGNAL CONDITIONING 2.44GHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFCH2915MHDJAA-RF1 Description: SIGNAL CONDITIONING 915MHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFC25E24T5/12 Description: DC DC CONVERTER 5V +/-12V 25W	Manufacturers: Bel	RFQ
	Part#: DFC6U5S5 Description: DC DC CONVERTER 5V 6W	Manufacturers: Bel	RFQ
	Part#: DFC25E24T5/15 Description: DC DC CONVERTER 5V +/-15V 25W	Manufacturers: Bel	RFQ
	Part#: DFCH31G61HDHAA-RF1 Description: SIGNAL CONDITIONING 1.61GHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFCH31G64HDJAA-RF1 Description: SIGNAL CONDITIONING 1643.5MHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFCH21G57HDJAC-RD1 Description: SIGNAL CONDITIONING 1.57GHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFC25E48T3.3/12 Description: DC DC CONVERTER 3.3V +/-12V 25W	Manufacturers: Bel	RFQ
	Part#: DFCC-3-RT Description: CBL CLIP FLAT C-TYPE BLACK ADH	Manufacturers: Essentra Components	RFQ
	Part#: DFC15U48S5 Description: DC DC CONVERTER 5V 15W	Manufacturers: Bel	RFQ
	Part#: DFCH21G57HDHAA-RF1 Description: SIGNAL CONDITIONING 1575.5MHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFCH31G74HDJAA-RD1 Description: SIGNAL CONDITIONING 1.74GHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFCH31G54HDJAA-RF1 Description: SIGNAL CONDITIONING 15421MHZ	Manufacturers: Murata Electronics	RFQ
	Part#: DFCH21G57HDJAA-RD1 Description: SIGNAL CONDITIONING 1.57GHZ	Manufacturers: Murata Electronics	RFQ

Related keywords for DFCC-2-RT			
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