

ASME300F058L13



Images are for reference only.
See Product Specifications for product details.
Buy ASME300F058L13 with confidence from Component-World.HK, 1 Year Warranty



Part Number: [ASME300F058L13](#)

Manufacturer: [Siretta](#)

Description: CBL ASSY FME JACK-PLUG 9.8'

Data sheet:  [LLC200A Datasheet](#)
 [Advanced Wireless Catalog](#)
 [RF Cable Assembly Product Guide](#)

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	ASME300F058L13	Manufacturer	Siretta
Description	CBL ASSY FME JACK-PLUG 9.8'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4015 pcs	Data sheet	LLC200A Datasheet Advanced Wireless Catalog RF Cable Assembly Product Guide
Category	Cable Assemblies	Style	FME to FME
Series	-	Operating Temperature	-
Moisture Sensitivity Level (MSL)	Not Applicable	Manufacturer Standard Lead Time	8 Weeks
Length	118.1" (3.0m) 9.8'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Impedance	50 Ohms	Gender	Female to Male
Frequency - Max	6GHz	Features	Shielded
Detailed Description	Cable Assembly Coaxial FME to FME Female to Male LLC200A 118.1" (3.0m) 9.8'	Color	Black
Cable Type	LLC200A	2nd Connector	FME Male Plug
1st Connector	FME Female Jack		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Siretta series electronic components. We have 4015 pieces of Siretta ASME300F058L13 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#: ASMDC030F-2 Description: PTC RESET FUSE 60V 300MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASMDC050F-2 Description: PTC RESET FUSE 60V 500MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASME1500F058L13 Description: CBL ASSY FME JACK-PLUG 49.2'	Manufacturers: Siretta	RFQ
	Part#: ASME2000F058L13 Description: CBL ASSY FME JACK-PLUG 65.6'	Manufacturers: Siretta	RFQ
	Part#: ASMDC125F/33-2 Description: PTC RESET FUSE 33V 1.25A 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASMF-LWG4-NRUDD Description: LED NEUTRAL WHITE 4000K SMD	Manufacturers: Avago Technologies (Broadcom Limited)	RFQ
	Part#: ASMDC075F-2 Description: PTC RESET FUSE 33V 750MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASMF-LWG4-NRUFD Description: LED COOL WHITE 5700K SMD	Manufacturers: Avago Technologies (Broadcom Limited)	RFQ
	Part#: ASMF-LWG4-NRUCD Description: LED WARM WHITE 3500K SMD	Manufacturers: Avago Technologies (Broadcom Limited)	RFQ
	Part#: ASME300F174L13 Description: CBL ASSY FME JACK-PLUG 9.8'	Manufacturers: Siretta	RFQ
	Part#: ASMDC300F/24-2 Description: PTC RESET FUSE 24V 3A 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASMDC185F/33-2 Description: PTC RESET FUSE 33V 1.85A 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASMF-LWG4-NRUED Description: LED COOL WHITE 5000K SMD	Manufacturers: Avago Technologies (Broadcom Limited)	RFQ
	Part#: ASMF-LWG4-NQTAD Description: LED WARM WHITE 2700K SMD	Manufacturers: Avago Technologies (Broadcom Limited)	RFQ
	Part#: ASMF-LWG4-NQTB Description: LED WARM WHITE 3000K SMD	Manufacturers: Avago Technologies (Broadcom Limited)	RFQ
	Part#: ASMD250F-2 Description: PTC RESET FUSE 16V 1.97A 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: ASME1000F058L13 Description: CBL ASSY FME JACK-PLUG 32.8'	Manufacturers: Siretta	RFQ
	Part#: ASME500F174L13 Description: CBL ASSY FME JACK-PLUG 16.4'	Manufacturers: Siretta	RFQ
	Part#: ASME500F058L13 Description: CBL ASSY FME JACK-PLUG 16.4'	Manufacturers: Siretta	RFQ
	Part#: ASME300F058S13 Description: CBL ASSY FME JACK-PLUG RG58 9.8'	Manufacturers: Siretta	RFQ

Related keywords for ASME300F058L13

Siretta ASME300F058L13	ASME300F058L13 distributor	ASME300F058L13 supplier	ASME300F058L13 price
ASME300F058L13 download datasheet	ASME300F058L13 datasheet	ASME300F058L13 stock	buy ASME300F058L13
Siretta ASME300F058L13	Siretta Ltd ASME300F058L13		