

KR0500115 YL359





Cables you trust. Service you deserve.

Part Number: KR0500115 YL359

Manufacturer: Alpha Wire

Description: MINIM STR TO MINIF STR 18AWG L

Data sheet:  Alpha Connect Brochure

 KR0500115 Datasheet

RoHs Status: Lead free / RoHS Compliant

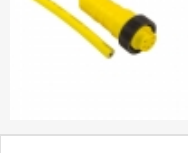
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy KR0500115 YL359 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	KR0500115 YL359	Manufacturer	Alpha Wire
Description	MINIM STR TO MINIF STR 18AWG L	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1803 pcs	Data sheet	Alpha Connect Brochure KR0500115 Datasheet
Category	Cable Assemblies	Usage	Industrial Environments - IP67
Shielding	-	Series	-
Other Names	KR0500115 YL359-ND KR0500115YL359	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	5 Weeks	Length	32.8' (10.00m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	Cable Assembly Circular 05 pos Female to Wire Leads 32.8' (10.00m)
Color	Yellow	Cable Type	Round
2nd Connector	Wire Leads	1st Connector Number of Positions Loaded	All
1st Connector Number of Positions	5	1st Connector	7/8" Female
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Alpha Wire series electronic components. We have 1803 pieces of Alpha Wire KR0500115 YL359 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#: KR0500115 YL358 Description: MINIM STR TO CUT 18AWG 04POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0500115 YL357 Description: MINIF STR TO CUT 16AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0500109 YL358 Description: MINIM STR TO MINIF 90DEG 16AWL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0500109 YL400 Description: MINIF STR TO CUT 18AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0501010000G Description: TERM BLOCK PLUG 5POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0500115 YL400 Description: MINIF STR TO CUT 16AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0500115 YL355 Description: MINIF STR TO CUT 16AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0601010000G Description: TERM BLOCK PLUG 6POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0500115 YL356 Description: MINIM STR TO CUT 18AWG 04POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0601000000G Description: TERM BLOCK PLUG 6POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0801000000G Description: TERM BLOCK PLUG 8POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0500109 YL357 Description: MINIF STR TO CUT 18AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0701000000G Description: TERM BLOCK PLUG 7POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0500115 YL401 Description: MINIM STR TO MINIF STR 18AWG L	Manufacturers: Alpha Wire	RFQ
	Part#: KR0701010000G Description: TERM BLOCK PLUG 7POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0801010000G Description: TERM BLOCK PLUG 8POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0501000000G Description: TERM BLOCK PLUG 5POS 90DEG 5MM	Manufacturers: Anytek (Amphenol Anytek)	RFQ
	Part#: KR0500109 YL401 Description: MINIF STR TO CUT 18AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0500109 YL359 Description: MINIF STR TO CUT 18AWG 05POL	Manufacturers: Alpha Wire	RFQ
	Part#: KR0500109 YL356 Description: MINIM STR TO MINIF 90DEG 16AWL	Manufacturers: Alpha Wire	RFQ

Related keywords for KR0500115 YL359

Alpha Wire KR0500115 YL359	KR0500115 YL359 distributor	KR0500115 YL359 supplier	KR0500115 YL359 price
KR0500115 YL359 download datasheet	KR0500115 YL359 datasheet	KR0500115 YL359 stock	buy KR0500115 YL359
Alpha Wire KR0500115 YL359	Intel (CPU) KR0500115 YL359		

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

