

79012 SL001





Part Number: 79012 SL001

Manufacturer: Alpha Wire

Description: CABLE 4COND 18AWG SLATE 1000'

Data sheet:  [Part Number Ordering Guide](#)
 [79012 Spec Sheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

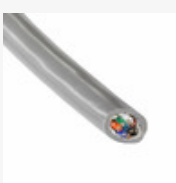
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 79012 SL001 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	79012 SL001	Manufacturer	Alpha Wire
Description	CABLE 4COND 18AWG SLATE 1000'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	22 pcs	Data sheet	Part Number Ordering Guide 79012 Spec Sheet
Category	Cables, Wires	Wire Gauge	18 AWG
Voltage	600V	Usage	-
Shield Type	-	Shield Material	-
Shield Coverage	-	Series	EcoFlex®
Ratings	ISO 10993	Other Names	79012 SL001-ND 79012SL001
Operating Temperature	-40°C ~ 105°C	Number of Conductors	4
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	5 Weeks
Length	1000.0' (304.8m)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Jacket Color	Slate	Jacket (Insulation) Thickness	0.0350" (0.889mm)
Jacket (Insulation) Material	Polyphenylene Ether, Modified (mPPE)	Jacket (Insulation) Diameter	0.236" (5.99mm)
Features	Biological Compatibility	Detailed Description	4 Conductor Multi-Conductor Cable Slate 18 AWG 1000.0' (304.8m)
Conductor Strand	16/30	Conductor Material	Copper, Tinned
Conductor Insulation	Polyphenylene Ether, Modified (mPPE)	Cable Type	Multi-Conductor

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Alpha Wire series electronic components. We have 22 pieces of Alpha Wire 79012 SL001 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#: 7901560000 Description: RELAY GEN PURPOSE SPST 4A 24V	Manufacturers: Weidmuller	RFQ
	Part#: 79012 SL005 Description: CABLE 4COND 18AWG SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 7900CPU Description: NETWORK SWITCH-MANAGED 12 PORT	Manufacturers: B+B SmartWorx, Inc.	RFQ
	Part#: 7900A T5U1000 Description: CBL 1PR/16AWG 1PR/18AWG SHLD	Manufacturers: Belden	RFQ
	Part#: 790081-2 Description: HAND TOOL FOR WIRE PINS	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: 79015 SL001 Description: CABLE 9COND 18AWG SLATE 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: 79015 SL005 Description: CABLE 9COND 18AWG SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 79014 SL001 Description: CABLE 7COND 18AWG SLATE 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: 79013 SL001 Description: CABLE 5COND 18AWG SLATE 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: 79010 SL001 Description: CABLE 2COND 18AWG SLATE 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: 7900A T5U500 Description: CBL 1PR/16AWG 1PR/18AWG SHLD	Manufacturers: Belden	RFQ
	Part#: 79010 SL005 Description: CABLE 2COND 18AWG SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 79011 SL001 Description: CABLE 3COND 18AWG SLATE 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: 79013 SL005 Description: CABLE 5COND 18AWG SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 79011 SL005 Description: CABLE 3COND 18AWG SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 7901550000 Description: RELAY GEN PURPOSE SPST 4A 48V	Manufacturers: Weidmuller	RFQ
	Part#: 7901540000 Description: RELAY GEN PURPOSE SPST 4A 24V	Manufacturers: Weidmuller	RFQ
	Part#: 79014 SL005 Description: CABLE 7COND 18AWG SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 7900CPU Description: 7900 CPU	Manufacturers: Red Lion Controls	RFQ
	Part#: 790081-1 Description: HAND TOOL FOR WIRE PINS	Manufacturers: Agastat Relays / TE Connectivity	RFQ

Related keywords for 79012 SL001

Alpha Wire 79012 SL001	79012 SL001 distributor	79012 SL001 supplier	79012 SL001 price
79012 SL001 download datasheet	79012 SL001 datasheet	79012 SL001 stock	buy 79012 SL001
Alpha Wire 79012 SL001	Intel (CPU) 79012 SL001		