

8672004CY SL005



Part Number: 8672004CY SL005

Manufacturer: Alpha Wire

Description: 20 AWG 4 PR SUPRA SHIELD 100'

Data sheet:  8672004CY Spec Sheet

RoHs Status:

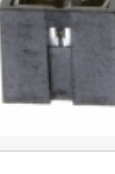
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy 8672004CY SL005 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	8672004CY SL005	Manufacturer	Alpha Wire
Description	20 AWG 4 PR SUPRA SHIELD 100'	Lead Free Status / RoHS Status	
Quantity Available	296 pcs	Data sheet	8672004CY Spec Sheet
Category	Cables, Wires	Wire Gauge	20 AWG
Voltage	300V	Usage	-
Shield Type	Foil, Braid	Shield Material	Aluminum; Copper, Tinned
Shield Coverage	100%, 85%	Series	Xtra-Guard® Flex
Ratings	UL Style 20234	Other Names	8672004CYSL005-100
Operating Temperature	-	Number of Conductors	8 (4 Pair Twisted)
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	8 Weeks
Length	100.0' (30.5m)	Jacket Color	Slate
Jacket (Insulation) Thickness	0.0430" (1.092mm)	Jacket (Insulation) Material	Poly-Vinyl Chloride (PVC)
Jacket (Insulation) Diameter	0.362" (9.20mm)	Features	Drain Wire, Oil Resistant
Detailed Description	8 (4 Pair Twisted) Conductor Multi-Pair Cable Slate 20 AWG Foil, Braid 100.0' (30.5m)	Conductor Strand	19/32
Conductor Material	Copper, Tinned	Conductor Insulation	Poly-Vinyl Chloride (PVC)
Cable Type	Multi-Pair		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Alpha Wire series electronic components. We have 296 pieces of Alpha Wire 8672004CY SL005 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#: 8672008CY SL005 Description: 20 AWG 8 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8671805CY SL005 Description: 18 AWG 5 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 86730-301LF Description: MINITEK JUMPER	Manufacturers: Amphenol FCI	RFQ
	Part#: 86730-101LF Description: CONN SHUNT 2MM 2POS GOLD BLACK	Manufacturers: Amphenol FCI	RFQ
	Part#: 8672005CY SL005 Description: 20 AWG 5 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8672001CY SL005 Description: 20 AWG/1 PR SUPRA SHIELD 10'	Manufacturers: Alpha Wire	RFQ
	Part#: 86730-002LF Description: 2MM MTK LOW PRO JUMPER	Manufacturers: Amphenol FCI	RFQ
	Part#: 8671802CY SL005 Description: 18 AWG 2 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8671804CY SL005 Description: 18 AWG 4 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8674 Description: LENS RED 180DEG FRESNEL RING SNP	Manufacturers: Keystone Electronics Corp.	RFQ
	Part#: 8672006CY SL005 Description: 20 AWG 6 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 86730-001LF Description: MINITEK JUMPER 2MM 2POD AU BLK	Manufacturers: Amphenol FCI	RFQ
	Part#: 867298-1 Description: CONN RCPT 6POS CPC BLACK LGH	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: 8671801CY SL005 Description: 18 AWG/1 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8671808CY SL005 Description: 18 AWG 8 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8672003CY SL005 Description: 20 AWG 3 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8671803CY SL005 Description: 18 AWG 3 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8672002CY SL005 Description: 20 AWG/2 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8671806CY SL005 Description: 18 AWG 6 PR SUPRA SHIELD 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 8673 060500 Description: CBL 2COND 12AWG	Manufacturers: Belden	RFQ

Related keywords for 8672004CY SL005

Alpha Wire 8672004CY SL005	8672004CY SL005 distributor	8672004CY SL005 supplier	8672004CY SL005 price
8672004CY SL005 download datasheet	8672004CY SL005 datasheet	8672004CY SL005 stock	buy 8672004CY SL005
Alpha Wire 8672004CY SL005	Intel (CPU) 8672004CY SL005		