

C3365/18 500SF



3M

Authorized Distributor

Part Number: [C3365/18 500SF](#)

Manufacturer: [3M](#)

Description: CBL RIBN 18COND 0.050 GRAY 500'

Data sheet:  [3365 Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

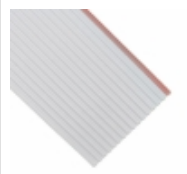
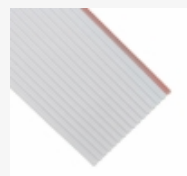
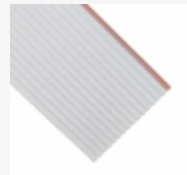
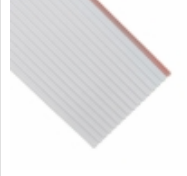
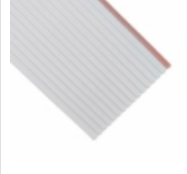
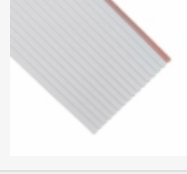
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy C3365/18 500SF with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	C3365/18 500SF	Manufacturer	3M
Description	CBL RIBN 18COND 0.050 GRAY 500'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	508 pcs	Data sheet	3365 Series Datasheet
Category	Cables, Wires	Wire Gauge	28 AWG
Voltage	300V	Shielding	Unshielded
Series	3365	Ribbon Width	-
Ribbon Thickness	0.035" (0.89mm)	Ratings	UL Style 2651
Pitch	0.050" (1.27mm)	Other Names	00051111950098 05111195009 5111195009 51111950098 7100161871 80001242439 C3365/18 500SF-ND C3365/18500SF
Operating Temperature	-20°C ~ 105°C	Number of Conductors	18
Manufacturer Standard Lead Time	5 Weeks	Length	500.0' (152.40m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Jacket Color	Gray
Jacket (Insulation) Material	Poly-Vinyl Chloride (PVC)	Insulation Resistance	10 GOhm
First Conductor Mark	Red	Features	Zippable
Detailed Description	Flat Ribbon Cable Gray 18 Conductors 0.050" (1.27mm) Flat Cable 500.0' (152.40m)	Conductor Strand	7 Strands / 36 AWG
Conductor Material	Copper, Tinned	Cable Type	Flat Cable
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all 3M series electronic components. We have 508 pieces of 3M C3365/18 500SF 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#: C3365/16 300 Description: CBL RIBN 16COND 0.050 GRAY 300'	Manufacturers: 3M	RFQ
	Part#: C3365/16 100 Description: CBL RIBN 16COND 0.050 GRAY 100'	Manufacturers: 3M	RFQ
	Part#: C3365/20 300 Description: CBL RIBN 20COND 0.050 GRAY 300'	Manufacturers: 3M	RFQ
	Part#: C3365/16 500SF Description: CBL RIBN 16COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/24 500 Description: CBL RIBN 24COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/18 500 Description: CBL RIBN 18COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/15 500SF Description: CBL RIBN 15COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/18 Description: CABLE 18 COND .050" FLAT GRY 100	Manufacturers: 3M	RFQ
	Part#: C3365/20 500SF Description: CBL RIBN 20COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/20 500 Description: CBL RIBN 20COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/20 100 Description: CBL RIBN 20COND 0.050 GRAY 100'	Manufacturers: 3M	RFQ
	Part#: C3365/20 100SF Description: CBL RIBN 20COND 0.050 GRAY 100'	Manufacturers: 3M	RFQ
	Part#: C3365/16 100SF Description: CBL RIBN 16COND 0.050 GRAY 100'	Manufacturers: 3M	RFQ
	Part#: C3365/24 100SF Description: CBL RIBN 24COND 0.050 GRAY 100'	Manufacturers: 3M	RFQ
	Part#: C3365/24 100 Description: CBL RIBN 24COND 0.050 GRAY 100'	Manufacturers: 3M	RFQ
	Part#: C3365/24 300 Description: CBL RIBN 24COND 0.050 GRAY 300'	Manufacturers: 3M	RFQ
	Part#: C3365/16 500 Description: CBL RIBN 16COND 0.050 GRAY 500'	Manufacturers: 3M	RFQ
	Part#: C3365/20 300SF Description: CBL RIBN 20COND 0.050 GRAY 300'	Manufacturers: 3M	RFQ
	Part#: C3365/15SF Description: CABLE 15 COND .050" FLAT GRY 300	Manufacturers: 3M	RFQ
	Part#: C3365/16 300SF Description: CBL RIBN 16COND 0.050 GRAY 300'	Manufacturers: 3M	RFQ

Related keywords for C3365/18 500SF

3M C3365/18 500SF	C3365/18 500SF distributor	C3365/18 500SF supplier	C3365/18 500SF price
C3365/18 500SF download datasheet	C3365/18 500SF datasheet	C3365/18 500SF stock	buy C3365/18 500SF
3M C3365/18 500SF	3M Inc C3365/18 500SF	3M (TC) C3365/18 500SF	3M Touch Systems C3365/18 500SF