

BC2M-S4-M0



PANDUIT®

Part Number: [BC2M-S4-M0](#)

Manufacturer: [Panduit](#)

Description: CLAMP TIE 18LB WR BLK 8.3"

Data sheet: [PDF Cable Ties Selection Guide](#)
[PDF BC Series Drawing](#)
[PDF Material & Color Availability Chart](#)

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 BC2M-S4-M0 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER				
Part Number	BC2M-S4-M0	Manufacturer	Panduit	
Description	CLAMP TIE 18LB WR BLK 8.3"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Quantity Available	200998 pcs	Data sheet	Cable Ties Selection Guide BC Series Drawing Material & Color Availability Chart	
Category	Cables, Wires - Management	Wire/Cable Tie Type	Standard, Locking	
Width	0.095" (2.40mm)	Tensile Strength	18 lbs (8.16 kg)	
Series	DOME-TOP® BARB-TY® BC	Packaging	1000 per Pkg	
Mounting Type	Screw Mount, Mounting Hole	Moisture Sensitivity Level (MSL)	Not Applicable	
Material	Polyamide (PA66), Nylon 6/6	Manufacturer Standard Lead Time	4 Weeks	
Length - Approximate	8.25"	Length - Actual	0.692' (210.80mm, 8.30")	
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Weather Resistant	
Detailed Description	Standard, Locking Black 2.00" (50.80mm) 0.095" (2.40mm) 18 lbs (8.16 kg) 0.692' (210.80mm, 8.30")		Color	Black
Bundle Diameter	2.00" (50.80mm)			

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Panduit series electronic components. We have 200998 pieces of Panduit BC2M-S4-M0 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#: BC2S-S10-D Description: CLAMP TIE 50LB NAT 8.5"	Manufacturers: Panduit	RFQ
	Part#: BC28B1500 Description: FERRITE 133OHM CLAMP 25.40MM	Manufacturers: Leader Tech Inc.	RFQ
	Part#: BC2AAW Description: HOLDER BATT 2-AA CELLS WIRE LDS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC2AAAW Description: HOLDER BATT 2-AAA CELLS WIRE LDS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC2M-S4-M Description: CLAMP TIE 18LB NAT 8.3"	Manufacturers: Panduit	RFQ
	Part#: BC2F Description: XFRMR LAMINATED 12VA CHAS MOUNT	Manufacturers: Hammond Manufacturing	RFQ
	Part#: BC2AASF Description: HOLDER 2 AA CELL 9V SNAP FAST	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC2ABCD-USB Description: REFERENCE NANOSIRA BLUETOOTH USB	Manufacturers: CSR PLC (Qualcomm)	RFQ
	Part#: BC2G Description: XFRMR LAMINATED 12VA CHAS MOUNT	Manufacturers: Hammond Manufacturing	RFQ
	Part#: BC2DA Description: XFRMR LAMINATED 12VA CHAS MOUNT	Manufacturers: Hammond Manufacturing	RFQ
	Part#: BC2S-S10-D0 Description: CLAMP TIE 50LB WR BLK 8.5"	Manufacturers: Panduit	RFQ
	Part#: BC2AAPC Description: HOLDER BATT 2-AA CELLS PC MNT	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC2S-S10-C0 Description: CLAMP TIE BARB TY 50LB 8.5"	Manufacturers: Panduit	RFQ
	Part#: BC2AAAL Description: HOLDER BATT 2-AAA CELLS SLDR LUGS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC28B1251 Description: FERRITE 138OHM CLAMP 19.10MM	Manufacturers: Leader Tech Inc.	RFQ
	Part#: BC2AAAPC Description: HOLDER 2 AAA CELL W/PC PINS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC2AAL Description: HOLDER 2 AA CELL W/SOLDER LUGS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BC28-12 Description: BATTERY LEAD ACID 12V 28AH	Manufacturers: B B Battery	RFQ
	Part#: BC28B1501 Description: FERRITE 177OHM CLAMP 19.10MM	Manufacturers: Leader Tech Inc.	RFQ
	Part#: BC2S-S10-C Description: CLAMP TIE BARB TY 50LB 8.5"	Manufacturers: Panduit	RFQ

Related keywords for BC2M-S4-M0			
Panduit BC2M-S4-M0	BC2M-S4-M0 distributor	BC2M-S4-M0 supplier	BC2M-S4-M0 price
BC2M-S4-M0 download datasheet	BC2M-S4-M0 datasheet	BC2M-S4-M0 stock	buy BC2M-S4-M0
Panduit BC2M-S4-M0	Panduit Corp BC2M-S4-M0		