

7700-51021-S4X0500 Cut Sheet



Murrelektronik Cat6a Ethernet connection cable, M12 90-degree male X-coded to M12 90-degree male X-coded, 8-pole, 50 VAC/60 VDC, 0.5A, 26 AWG, TPE jacket, teal, overall aluminum foil and tinned copper braid, 16.4ft/5m cable length, IP67, data.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/7700-51021-S4X0500>

Technical Specifications

Brand	Murrelektronik
Item	Cable
Cable Type	Cat6a Ethernet connection
Connection 1	M12 90-degree male with male threads X-coded
Connection 2	M12 90-degree male with male threads X-coded
Number of Poles	8
Voltage Rating	50 VAC/60 VDC
Amperage Rating	0.5A

Conductor Size	26 AWG
Jacket Material	TPE
Jacket Color	Teal
Shield Type	Overall aluminum foil and tinned copper braid
Cable Length	16.4ft/5m
IP Rating	IP67
Application	Data
Additional Information	CAT6A, ISO/IEC 11801 (Class Ea bis 10 GBit/s)

Agency Approvals

UL Listed File #	E325311
UL Recognized File #	n/a
CSA File #	n/a
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document
Other	RoHS Statement

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/7700-51021-S4X0500.pdf>
See store item page for other formats.