

DK-1511-010/WH



ASSMANN
WSWcomponents

Part Number: [DK-1511-010/WH](#)

Manufacturer: [ASSMANN WSW Components](#)

Description: CABLE MOD 8P8C PLUG-PLUG 10'

Data sheet:  [DK-1511-yyy/y](#)

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 DK-1511-010/WH with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	DK-1511-010/WH	Manufacturer	ASSMANN WSW Components
Description	CABLE MOD 8P8C PLUG-PLUG 10'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	40908 pcs	Data sheet	DK-1511-yyy/y
Category	Cable Assemblies	Style	Cat5e
Shielding	Unshielded	Series	Digitus®
Other Names	AE10495 DK1511010WH	Number of Positions/Contacts	8p8c (RJ45, Ethernet)
Mounting Type	Free Hanging (In-Line)	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	20 Weeks	Length	10.00' (3.05m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Molded Plugs
Detailed Description	Modular Cable Plug to Plug 8p8c (RJ45, Ethernet) 10.00' (3.05m) Unshielded	Connector Type	Plug to Plug
Color	White	Cable Type	Round Cable

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ASSMANN WSW Components series electronic components. We have 40908 pieces of ASSMANN WSW Components DK-1511-010/WH 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#: DK-1511-005/WH Description: CABLE MOD 8P8C PLUG-PLUG 5'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-010/BL Description: CABLE MOD 8P8C PLUG-PLUG 10'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-015/BL Description: CABLE MOD 8P8C PLUG-PLUG 15'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-020/WH Description: CABLE MOD 8P8C PLUG-PLUG 20'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-010/G Description: CABLE MOD 8P8C PLUG-PLUG 10'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-020/G Description: CABLE MOD 8P8C PLUG-PLUG 20'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-025/B Description: CABLE MOD 8P8C PLUG-PLUG 25'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-007/BL Description: CABLE MOD 8P8C PLUG-PLUG 7'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-020/B Description: CABLE MOD 8P8C PLUG-PLUG 20'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-010/B Description: CABLE MOD 8P8C PLUG-PLUG 10'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-015/WH Description: CABLE MOD 8P8C PLUG-PLUG 15'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-005/BL Description: CABLE MOD 8P8C PLUG-PLUG 5'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-025/BL Description: CABLE MOD 8P8C PLUG-PLUG 25'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-020/BL Description: CABLE MOD 8P8C PLUG-PLUG 20'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-005/G Description: CABLE MOD 8P8C PLUG-PLUG 5'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-007/WH Description: CABLE MOD 8P8C PLUG-PLUG 7'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-007/G Description: CABLE MOD 8P8C PLUG-PLUG 7'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-015/B Description: CABLE MOD 8P8C PLUG-PLUG 15'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-007/B Description: CABLE MOD 8P8C PLUG-PLUG 7'	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: DK-1511-015/G Description: CABLE MOD 8P8C PLUG-PLUG 15'	Manufacturers: ASSMANN WSW Components	RFQ

Related keywords for DK-1511-010/WH			
ASSMANN WSW Components DK-1511-010/WH	DK-1511-010/WH distributor	DK-1511-010/WH supplier	DK-1511-010/WH price
DK-1511-010/WH download datasheet	DK-1511-010/WH datasheet	DK-1511-010/WH stock	buy DK-1511-010/WH
ASSMANN WSW Components DK-1511-010/WH			