

MEJOR VENDIDO



PUR6AM04BU-CG Cable de cobre

Cable de cobre, Cat 6A Advanced MaTriX, 4 pares, 23AWG, P, CMR, azul, 1000 pies / 305 m



Presupuesto

Longitud total (pies)	1000
Largo total (m)	305
Material de la chaqueta	Cloruro de polivinilo
Calibre del conductor (AWG)	23

Diámetro nominal (pulg.)	0.285
Diámetro nominal (mm)	7.2
Diámetro de aislamiento (pulg.)	0.04
Diámetro de aislamiento (mm)	1.2
Cantidad de pares	4
Sub marca	PanNet
Temperatura de instalación máxima (° F)	140
Tipo de paquete	Carrete


Color	Azul
Grado de inflamabilidad	Elevador (CMR)
Nivel de desempeño	Categoría 6A
Tipo de cable	U / UTP
Longitud (pies)	1000
Temperatura de funcionamiento	-20 ° C a 75 ° C (-4 ° F a 167 ° F)
Solicitud	Interior
Nota	Disponible en Norte y Latinoamérica
Características de la parte	Tecnología MaTriX, interoperable, garantía superior de espacio libre, diseño de cable redondo, la más alta densidad, marcas de cable de longitud descendente
Estado de conformidad RoHS	Obediente









Min. Cantidad.	20
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detalles del empaque

UPC	07498307141
Std. Pkg. Qty.	1
Std. Pkg. Volumen (cf)	2.4256
Std. Ctn. Qty.	20
Std. Ctn. Volumen (cf)	48.5120

Recursos

Catálogos	Preferred Parts Catalog para México - Ing.	Inglés americano	PDF 6.30 MB (/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-NCCB64--WW-ENG-EnterPrefPartsMEX-WEB.pdf)  (/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-NCCB64--WW-ENG-EnterPrefPartsMEX-WEB.pdf) 
Informes de tecnología	Impacto del Código Eléctrico Nacional de 2017 en el cableado de alimentación por Ethernet: COTB11	Inglés americano	PDF 259.10KB (/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-COTB11--WW-ENG-NatElecCodePowEthernetCab.pdf)  (/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-COTB11--WW-ENG-NatElecCodePowEthernetCab.pdf) 

Catálogos	Preferred Parts Catalog para América Latina-ENG	Inglés americano	<p>PDF 6.26MB</p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-NCCB63--WW-ENG-EnterPrefPartsLATAM-WEB.pdf)</p> <p></p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-NCCB63--WW-ENG-EnterPrefPartsLATAM-WEB.pdf)</p> <p></p>
Certificaciones	ETL PUR6AM04 Informe de canal del certificado de prueba	Inglés americano	<p>PDF 58.45KB</p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-CORP1--WW-ENG-ETLPUR6AM04ChannelTestCert.pdf)</p> <p></p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-CORP1--WW-ENG-ETLPUR6AM04ChannelTestCert.pdf)</p> <p></p>
Certificaciones	Panduit 4-Pair y Multipair Copper Data Cable Environmental Declaración de producto	Inglés americano	<p>PDF 819.48 KB</p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-CORP105--WW-ENG-EPDTXSeriesRiser.pdf)</p> <p></p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-CORP105--WW-ENG-EPDTXSeriesRiser.pdf)</p> <p></p>
Guías de selección	Sistema de cableado de cobre TX6A™ 10Gig™ UTP con tecnología avanzada MaTriX	Inglés americano	<p>PDF 738.90KB</p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-COSG08--WW-ENG-TX6A10GigUTPSelectGuideW.pdf)</p> <p></p> <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-COSG08--WW-ENG-TX6A10GigUTPSelectGuideW.pdf)</p> <p></p>

Certificaciones	ETL PUR6AM04 & 28 AWG Cords Channel Report of Test Certificate	US English	PDF	58.02KB	<p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-CORP1--WW-ENG-ETLPUR6AM0428AWGCrdsC.pdf)</p>  <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-CORP1--WW-ENG-ETLPUR6AM0428AWGCrdsC.pdf)</p> 
Specification Sheets	TX6A™ 10Gig™ UTP Copper Cable - D-COSP369	US English	PDF	111.21KB	<p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-COSP369--WW-ENG-TX6A10GigUTPCopCable-W.pdf)</p>  <p>(/content/dam/panduit/en/products/assets/p/pu/pur/pur6/pur6am04bucg/media/D-COSP369--WW-ENG-TX6A10GigUTPCopCable-W.pdf)</p> 

Related Products



ISFCH5C04ABL-XG

Category 5e, industrial (CM/CMX), 4-pair, SF/UTP copper cable; stranded copper conductors are 24/7 AWG with HDPE insulation. Conductors are twisted in pairs and wrapped with a foam polypropylene tape to form a core. Both pairs are surrounded by an overall braided shield and metallic foil and covered with a TPE jacket for high flex industrial Ethernet applications. The jacket is oil, sunlight, weld splatter, and abrasion resistant for enhanced chemical resistance and mechanical performance. This cable is rated for 600 V panel or on-machine applications when the space is shared with high voltage power cables.

(</en/products/copper-systems/cable/cable/isfch5c04ablxg.html>)



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PFC5504WH-G

Shielded copper cable, category 5e F/UTP, CM, 4-pair, conductors are 24 AWG construction with polyethylene (PE) insulation, twisted in pairs, surrounded by an overall metallic foil and protected by a PVC jacket, white.

(/en/products/copper-systems/cable/cable/pfc5504whg.html)



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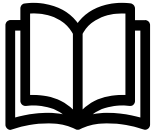
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