

Patchcord CAT6A F/UTP RJ45 LSZH

P/N: LAT-CAT6AF-XX-XX

DESCRIPCIÓN Y CARACTERÍSTICAS

Latiguillo Ethernet categoría 6A con conectores RJ-45 macho con bota inyectada.

Disponible en colores gris, amarillo, verde, azul, rojo, naranja, violeta, rosa, negro y blanco.

Disponible en longitudes de 0,15 / 0,3 / 0,5 / 1 / 1,5 / 2 / 3 / 5 / 7,5 / 10 / 15 / 20 / 25 metros.



ESPECIFICACIONES:

CONECTOR A:	RJ-45 Apantallado
CONECTOR B:	RJ-45 Apantallado
APANTALLAMIENTO:	F/UTP
CUBIERTA:	Libre de halógenos, baja emisión de humos LSZH/LSOH
DIÁMETRO EXTERIOR:	5mm
CONDUCTOR:	Cobre sólido
SECCIÓN:	AWG 26/7
CÓDIGO DE COLORES:	ANSI/EIA/TIA 568 & ISO/IEC 11801
FRECUENCIA:	500 MHz
VELOCIDAD DE TRANSMISIÓN:	10Gb
IMPEDANCIA:	100 Ω

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REFERENCIAS

	GRIS	BLANCO	NEGRO	ROJO	AZUL
0,15 m	LAT-CAT6AF-GR-0.15	LAT-CAT6AF-BL-0.15	LAT-CAT6AF-NG-0.15	LAT-CAT6AF-RJ-0.15	LAT-CAT6AF-AZ-0.15
0,3 m	LAT-CAT6AF-GR-0.3	LAT-CAT6AF-BL-0.3	LAT-CAT6AF-NG-0.3	LAT-CAT6AF-RJ-0.3	LAT-CAT6AF-AZ-0.3
0,5 m	LAT-CAT6AF-GR-0.5	LAT-CAT6AF-BL-0.5	LAT-CAT6AF-NG-0.5	LAT-CAT6AF-RJ-0.5	LAT-CAT6AF-AZ-0.5
1 m	LAT-CAT6AF-GR-1	LAT-CAT6AF-BL-1	LAT-CAT6AF-NG-1	LAT-CAT6AF-RJ-1	LAT-CAT6AF-AZ-1
1,5 m	LAT-CAT6AF-GR-1.5	LAT-CAT6AF-BL-1.5	LAT-CAT6AF-NG-1.5	LAT-CAT6AF-RJ-1.5	LAT-CAT6AF-AZ-1.5
2 m	LAT-CAT6AF-GR-2	LAT-CAT6AF-BL-2	LAT-CAT6AF-NG-2	LAT-CAT6AF-RJ-2	LAT-CAT6AF-AZ-2
3 m	LAT-CAT6AF-GR-3	LAT-CAT6AF-BL-3	LAT-CAT6AF-NG-3	LAT-CAT6AF-RJ-3	LAT-CAT6AF-AZ-3
5 m	LAT-CAT6AF-GR-5	LAT-CAT6AF-BL-5	LAT-CAT6AF-NG-5	LAT-CAT6AF-RJ-5	LAT-CAT6AF-AZ-5
7,5 m	LAT-CAT6AF-GR-7.5	LAT-CAT6AF-BL-7.5	LAT-CAT6AF-NG-7.5	LAT-CAT6AF-RJ-7.5	LAT-CAT6AF-AZ-7.5
10 m	LAT-CAT6AF-GR-10	LAT-CAT6AF-BL-10	LAT-CAT6AF-NG-10	LAT-CAT6AF-RJ-10	LAT-CAT6AF-AZ-10
15 m	LAT-CAT6AF-GR-15	LAT-CAT6AF-BL-15	LAT-CAT6AF-NG-15	LAT-CAT6AF-RJ-15	LAT-CAT6AF-AZ-15
20 m	LAT-CAT6AF-GR-20	LAT-CAT6AF-BL-20	LAT-CAT6AF-NG-20	LAT-CAT6AF-RJ-20	LAT-CAT6AF-AZ-20
25 m	LAT-CAT6AF-GR-25	LAT-CAT6AF-BL-25	LAT-CAT6AF-NG-25	LAT-CAT6AF-RJ-25	LAT-CAT6AF-AZ-25

	VERDE	AMARILLO	NARANJA	VIOLETA	ROSA
0,15 m	LAT-CAT6AF-VD-0.15	LAT-CAT6AF-AM-0.15	LAT-CAT6AF-NJ-0.15	LAT-CAT6AF-VL-0.15	LAT-CAT6AF-RS-0.15
0,3 m	LAT-CAT6AF-VD-0.3	LAT-CAT6AF-AM-0.3	LAT-CAT6AF-NJ-0.3	LAT-CAT6AF-VL-0.3	LAT-CAT6AF-RS-0.3
0,5 m	LAT-CAT6AF-VD-0.5	LAT-CAT6AF-AM-0.5	LAT-CAT6AF-NJ-0.5	LAT-CAT6AF-VL-0.5	LAT-CAT6AF-RS-0.5
1 m	LAT-CAT6AF-VD-1	LAT-CAT6AF-AM-1	LAT-CAT6AF-NJ-1	LAT-CAT6AF-VL-1	LAT-CAT6AF-RS-1
1,5 m	LAT-CAT6AF-VD-1.5	LAT-CAT6AF-AM-1.5	LAT-CAT6AF-NJ-1.5	LAT-CAT6AF-VL-1.5	LAT-CAT6AF-RS-1.5
2 m	LAT-CAT6AF-VD-2	LAT-CAT6AF-AM-2	LAT-CAT6AF-NJ-2	LAT-CAT6AF-VL-2	LAT-CAT6AF-RS-2
3 m	LAT-CAT6AF-VD-3	LAT-CAT6AF-AM-3	LAT-CAT6AF-NJ-3	LAT-CAT6AF-VL-3	LAT-CAT6AF-RS-3
5 m	LAT-CAT6AF-VD-5	LAT-CAT6AF-AM-5	LAT-CAT6AF-NJ-5	LAT-CAT6AF-VL-5	LAT-CAT6AF-RS-5
7,5 m	LAT-CAT6AF-VD-7.5	LAT-CAT6AF-AM-7.5	LAT-CAT6AF-NJ-7.5	LAT-CAT6AF-VL-7.5	LAT-CAT6AF-RS-7.5
10 m	LAT-CAT6AF-VD-10	LAT-CAT6AF-AM-10	LAT-CAT6AF-NJ-10	LAT-CAT6AF-VL-10	LAT-CAT6AF-RS-10
15 m	LAT-CAT6AF-VD-15	LAT-CAT6AF-AM-15	LAT-CAT6AF-NJ-15	LAT-CAT6AF-VL-15	LAT-CAT6AF-RS-15
20 m	LAT-CAT6AF-VD-20	LAT-CAT6AF-AM-20	LAT-CAT6AF-NJ-20	LAT-CAT6AF-VL-20	LAT-CAT6AF-RS-20
25 m	LAT-CAT6AF-VD-25	LAT-CAT6AF-AM-25	LAT-CAT6AF-NJ-25	LAT-CAT6AF-VL-25	LAT-CAT6AF-RS-25