

Lenovo 1m LC-LC OM3 MMF Cable Kabel Netzwerkkabel Multimode-Faser 1 m Glasfaser LWL

Artikelnummer	991113490
Gewicht	1kg
Länge	1mm
Breite	1mm
Höhe	1mm



Produktbeschreibung

Lenovo 1m LC-LC OM3 MMF Cable Kabel Netzwerkkabel Multimode-Faser 1 m Glasfaser LWL

Produktbeschreibung:

für ThinkAgile HX1320 Appliance, HX2320 Appliance, HX3321 Certified Node, HX3520-G Appliance, HX3720 Appliance, HX3721 Certified Node, HX7520 Appliance, HX7820 Appliance, HX7821 Certified Node, VX2320 Appliance, VX3520-G Appliance, VX3720 Appliance, Thin

Technische Details:

Allgemein

Typ des Netzwerkkabels

Netzwerkkabel - OM3

Technologie

Glasfaser

Glasfasertyp

Multi-Modus

Länge

1 m

Konnektivität

Anschluss

2 x LC Multi-Mode - männlich

Stecker (zweites Ende)

2 x LC Multi-Mode - männlich

Informationen zur Kompatibilität

Entwickelt für

Lenovo Converged HX2310-E | Lenovo Flex System SI4091 | Lenovo Storage DX8200C 5120 | Lenovo ThinkAgile HX1320 Appliance 7X83 | Lenovo ThinkAgile HX2320 Appliance 7X83 | Lenovo ThinkAgile HX2320-E Appliance 7X83 | Lenovo ThinkAgile HX3320 Appliance 7X83 | Lenovo ThinkAgile HX3321 Certified Node 7Y89 | Lenovo ThinkAgile HX3520-G Appliance 7X84 | Lenovo ThinkAgile HX3720 Appliance 7X82 | Lenovo ThinkAgile HX3721 Certified Node 7Y88 | Lenovo ThinkAgile HX7520 Appliance | Lenovo ThinkAgile HX7820 Appliance 7Y95 | Lenovo ThinkAgile HX7821 Certified Node 7Y96 | Lenovo ThinkAgile VX2320 Appliance 7Y13 | Lenovo ThinkAgile VX3520-G Appliance 7Y14, 7Y94 | Lenovo ThinkAgile VX3720 Appliance 7Y12 | Lenovo ThinkSystem DB630S, NE2580O RackSwitch | Lenovo ThinkSystem DE4000H Hybrid 2U12 Chassis, 2U12 LFF controller enclosure, 2U24 Chassis, 2U24 SFF, 2U24 SFF controller enclosure, 4U60 Chassis, 4U60 LFF controller enclosure | Lenovo ThinkSystem DM3000H controller enclosure | Lenovo

ThinkSystem DM5000F controller enclosure | Lenovo ThinkSystem DM5000H controller enclosure | Lenovo ThinkSystem SD630 V2 7D1K | Lenovo ThinkSystem SE350 7Z46 | Lenovo ThinkSystem SR250 | Lenovo ThinkSystem SR530 | Lenovo ThinkSystem SR630

Weitere Bilder

