

Price of Low-Noise Pigtail Fiber for FTTH in Norway



Price of Low-Noise Pigtail Fiber for FTTH in Norway



LC Pigtail OM3 Multimode, 1m Aqua
Fiberhale/Grisehale stykkpris 12stk i pk Quick
View+



Pigtail kits shall be available with 900-micron tight buffer LSZH coating and 250-micron coated fiber. Pigtail kits shall be individually packaged with part numbers, descriptions, optical performance, and ...



FS fiber optic pigtails offer a fast way to make fiber optic communication devices in the field by fiber splicing, fully manufactured and tested by industrial standards.



Vi tilbyr høykvalitets fiberrør fra Dura-Line. En rekke varianter er tilgjengelige, både for innendørs og utendørs bruk. Vi har også rør med integrert søkestråd. Tilbehør som skjøter og gasstette overganger ...



Vi tilbyr fiberhaler (pigtails) for skjøting til paneler og lignende for alle vanlige fiber- og kontaktyper.



dGroup AS har lang og bred erfaring basert på leveranser til Elektro-Installatører. Vi har lager og kontor i eget bygg i Tønsberg (totalt 2800 kvadratmeter der vi disponerer 900 kvm). Vi er en importør av ...



Over three decades we have experienced a yearly growth of more than 10 % in our footprint now found in Trunk networks, FTTH, Enterprises, Ships, Offshore and Power Utilities.



Hjem > Hovedkatalog > Gr. 62-69 Svakstrøm og solenergi > Gr. 69: Koblingsmateriell tele, data > Fibermateriell > Pigtail fiber



High quality pre-terminated 900µm optical fiber pigtails with LC, SC, ST connectors for fiber splicing applications. Choose from single mode, multimode and 10G OM3/OM4 fibers.



Logg inn eller opprett en konto for å se dine priser.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

