



The road to digital transformation

Connection and marking solutions from LAPP

High-performance broadband networks are now considered to be a measure of a region's attractiveness. Nationwide fibre optic connections and a good 5G infrastructure are the best requirements for the digital transformation and thus for innovation and growth. Especially the Internet of Things in industry and logistics benefits the most from broadband expansion.

We offer our customers fast and reliable transmission of large amounts of data using LAPP fibre optic cables - metal-free, interference-free and tap-proof. Not even electromagnetic radiation impairs transmission by light signals.

PRODUCT INFO

Our fibre optic cables for fast and secure transmission of large amounts of data offer the highest quality standards. SKINTOP® cable glands ensure a secure fit in no time at all. In addition, with FLEXIMARK® marking systems, we offer perfectly legible marking solutions even years later.

Requirements:

- Fast and reliable transmission of large data volumes
- Metal-free, trouble-free and tap-proof
- On-time deliveries to construction sites
- Highest quality fibres, cables and components for trouble-free operation

Your benefits at a glance

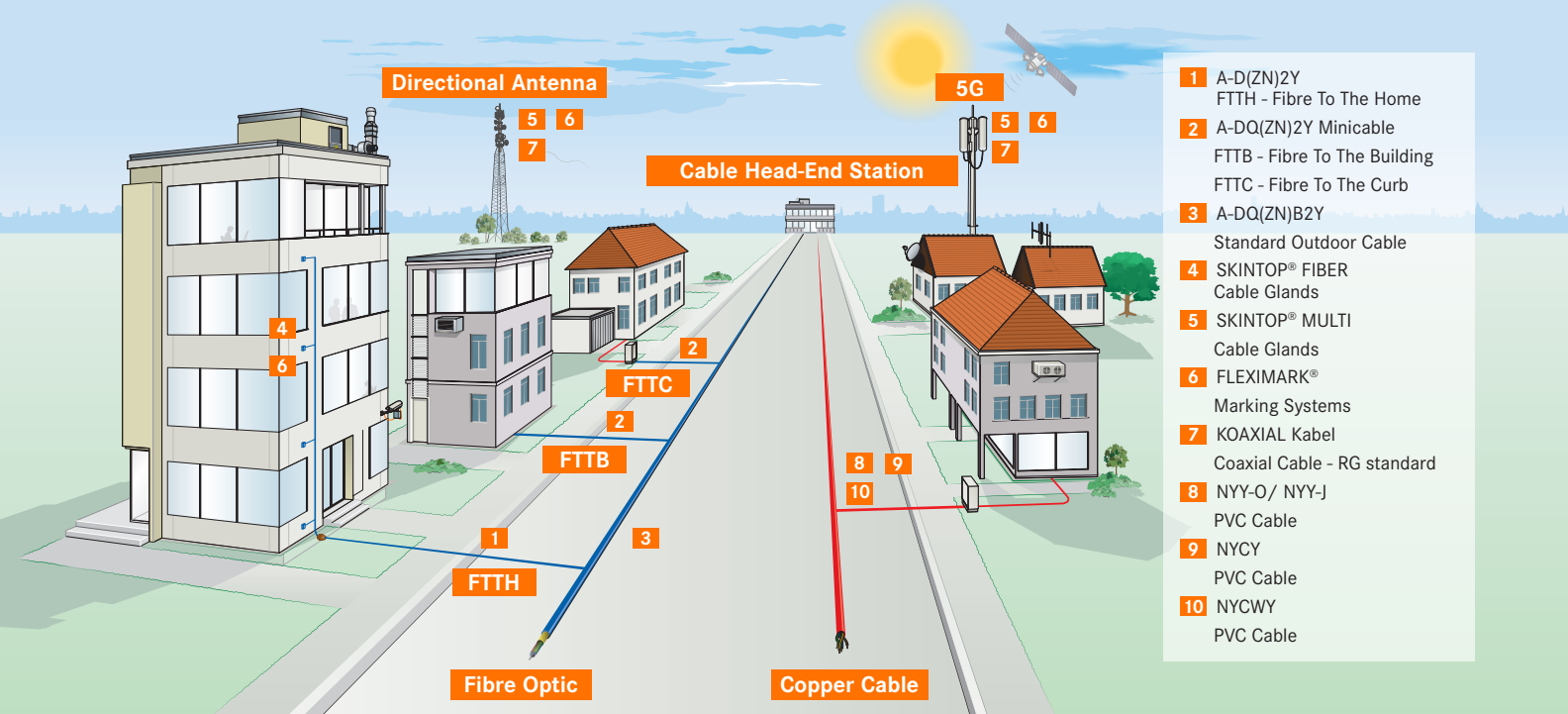
- High availability from stock
- Delivery on rent-free solid wood drums on transport frame
- Customer-specific labelling options: optimal allocation and theft-proof on your construction site
- Framework agreements with individual call-off cycles: order once - call-off according to demand
- We offer all desired fiber standards, whether from production facilities Europe or Asia



Find out more:
<http://lappkabel.com/broadband-expansion>



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Products for broadband expansion and 5G

Cables	Marking Systems	Connectors
 A-DQ(ZN)B2Y	 FLEXIMARK® Stainless steel FCC	 GOF Connector
 A-DQ(ZN)2Y/A-D(ZN)2Y	 FLEXIMARK® Cablelabel PUR FCC	 GOF Adapter
 A-DQ(ZN)(SR)2Y	 FLEXIMARK® Cablemarking FCC	 Splice Box for ST and SC
 A-DQ(ZN)B2Y(SR)2Y	 FLEXIMARK® Organized shrink tube FCC	
 LAPP KABEL STUTTGART Koaxial-Kabel RG-6 A/U	 FLEXIMARK® Shrink mark FCC	
 Coaxial cable RG	 FLEXIMARK® Software 11.0	
 Coaxial cable RG	 FLEXIMARK® thermal printer SQUIX and EOS5	
 Coaxial cable RG		
 LAPP KABEL STUTTGART MULTI-Koaxial-Kabel 2xRG 59		
 LAPP KABEL STUTTGART RGB DY 5 x Kx 0,4 / 1,8		
 RGB CY 3xKx0,4 / 1,8 + 3x0,25		
 NYY-O		
 NYCY		
 NYCWY		