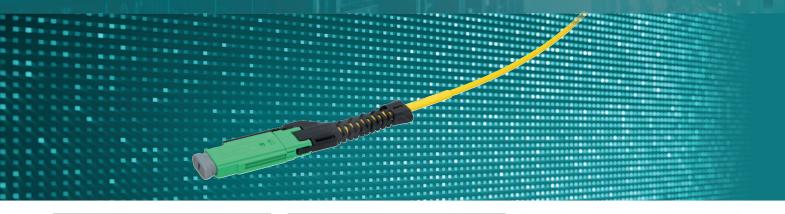
HUBER+SUHNER

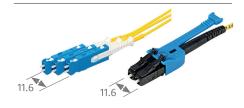
MDC

HIGH-DENSITY DUAL FIBRE CONNECTIVITY





Highest Density



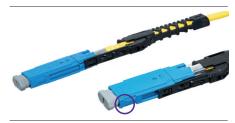
The MDC uniboot connector was designed for use in small-space environments that require high-density. It has three to four times more link possibilities in the same area to save space and cut costs.

Maximise Space



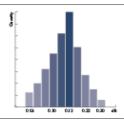
With up to three times higher packing density, the number of connection possibilities is increased while enabling easy patch cord over length organisation with new 1.6mm duplex cable.

On-site Polarity Change



The high flexibility of the MDC means that polarity can be changed on-site in seconds without any tools. The markings on the front of the connector indicate which polarity is currently being used.

High Performance



The safe and easy-to-clean ferrule technology provides smaller loss of attenuation per connection and better return loss compared to MTP/MPO.

Highest Protection



HUBER+SUHNER also offers this connector type for Data Centre cabling with CPR B2ca cables, according to the regulation 305/2011/EN. B2ca is the premium class of connector type for environments that require very high fire safety.

Easy To Clean



The IL has a high resistance to dirt, can be easily cleaned with standard equipment, and does not require special training.

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