Datasheet

R795829

2000 m

Mini Breakout Cable I-V(ZN=B)H, G.652.D, 12-fibers, yellow

DESCRIPTION

The mini breakout cable is the ideal fiber to the desk solution for direct connector fitting. Due to its compact design it is easy to install, where space is limited it is perfect and economic solution. The 900µm tight buffers are individually colored and surrounded by glass yarns.
Sheath: LSZH, yellow.
Fiber: singlemode (SM) E9/125.

030.1401 / similar product

TECHNICAL DATA

DESCRIPTION	VALUE/VALUE RANGE
Standard / norm	IEC 60794-1-2 E11 IEC 60794-1-2 E3 IEC 60794-1-2 F1 IEC 60332-1 IEC 61034 IEC 60754-2 ITU-T G.652.D IEC 60793-2-50:2004, B 1.3
Protection class IP	IP 20
Cable type	MiniBreakout cable
Jacket material	LSZH
CPR classification	Eca
Cable jacket characteristics	Cable, metal-free Zero-halogen
Armour	No protection
Cable overall diameter	6.5 mm
Fiber type	G.652.D
Fiber Count	12
Conductor type	tight buffer
Fiber diameter	900 µm ± 50 µm
Application	indoor-use
DIN/VDE Code	I-V(ZN)BH

MECHANICAL DATA

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2000 m

Mini Breakout Cable I-V(ZN=B)H, G.652.D, 12-fibers, yellow

DESCRIPTION	VALUE/VALUE RANGE
Cable length	2000.0 m / 6562 ft
Color	yellow

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