

# DIGITUS Pre-assembled Fiberglass Universal Breakout Cable, Single Mode OS2, 8 Fibers, LC/UPC - LC/UPC

DK-2A338U075BK-BBB  
EAN 4016032485209



**Breakout cable 8 Fiber, SM G.657.A1 LC/UPC-LC/UPC, universal, Color black, 75m**

This pre-assembled breakout fiberglass cable is perfect for installations that require an extremely robust and reliable fiberglass design where maximum mechanical protection is necessary. It offers a secure Plug & Play solution for installations with the pre-assembled plug. Easy installation on partially equipped patch panels, for example. The measurement report included in delivery eliminates the need for laborious follow-up inspection.

**Pre-assembled fiberglass breakout cables enable easy, time-saving and flexible installation of network routes with a high bandwidth.**

- Cable type: Breakout / Universal cable (I/A-DQ (ZN) BH X E 9/125µm)
- Fiber category: Single mode
- Fiber type: OS2 G.657.A1 9/125
- Number of strands: 8
- Length: 75
- Plug connection 1: LC/UPC
- Plug connection 2: LC/UPC
- Sheath material: Dca
- Color of outer sheath: Black

- Halogen-free (in accordance with EN 50267-2-3): Yes
- IL in multi mode: max. 0.3 dB
- IL in single mode: max. 0.3 dB
- RL in multi mode: min. 30 dB
- RL in single mode: min. 50 dB
- Operating temperature: -20 to 70°
- Storage temperature: -20 to 70°
- Two-sided insertion tool
- Application: universal
- Boot: single-color
- Cable jacket: LSOH
- Cable type: U-DQ (ZN) BH X E 9/125µm
- Color cable: black
- Connector 1: LC
- Connector 2: LC
- Fiber class: OS2
- Fiber diameter: 9/125µ
- Mode: Singlemode
- Number of connectors side 1: 1
- Number of connectors side 2: 1
- Number of fibers: 8
- Polishing: UPC
- Length: 75 m

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	6.42	35.00	35.00	25.00	30,625.00
Packaging Unit Inside	1	6.42	0.00	0.00	0.00	0.00
Packaging Unit Single	1	6.42	35.00	35.00	25.00	30,625.00
Net single without Packaging	1	6.40	35.00	35.00	25.00	30,625.00

More images:

