



LEONI GigaLine® I-V(ZN)HH n...

Breakout-cable

Application

Non-metallic, robust cable for installation in the rising and horizontal area.

For direct connector assembly.

Order-No. see table
Standardization DIN VDE 0888, Part 6 and IEC 60 794-2

Construction

Cable core Stranded single elements designed as tight buffered (TB), semi-tight fibers (STB) or superstrip (LB), gel filled with strain relief elements (aramid) and halogen-free, flame-retardant jacket (diameter see table)

Cable jacket halogen-free and flame-retardant material

Color of jacket orange for multi-mode, yellow for single-mode

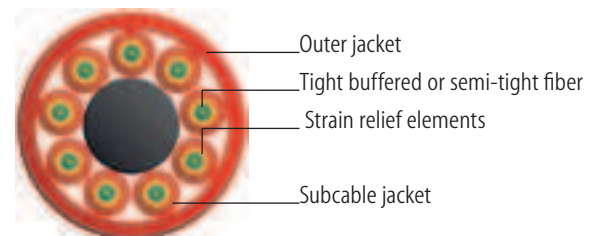
Temperature range

Transport and storage -25 °C to +70 °C

Installation -5 °C to +50 °C

Operation -10 °C to +70 °C

Cross section



Fire performance

Flame retardancy IEC 60332-1 and IEC 60332-3 Cat. A

Smoke density IEC 61034

Halogen-free IEC 60754-2

No toxic and corrosive fumes

Remarks

Available with a non-metallic rodent protection (B)