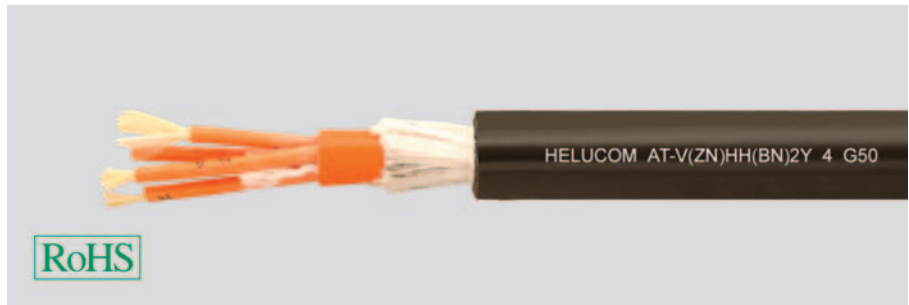


# Fibre Optic Breakout Cable

outdoor

**HELUCOM®**  
AT-V(ZN)HH(ZN)B2Y



## Cable structure

Core type: Composite buffered  
GRP support element  
Strain relief elements: Aramide  
Inner sheath material: ULSZH  
Outer sheath material: PE  
Outer sheath colour: Black

## Temperature range

Laying, min.: -5°C  
Laying, max.: +50°C  
Operating, min.: -20°C  
Operating, max.: +60°C

## Other data

Longitudinally water-tight acc. to  
IEC 60794-1-2-F5  
UV-resistant  
Oil-resistant

Designation	Number of fibres	Fibre type	Outer Ø app. mm	Max. tensile force N	Min. stat. bending radius mm	Max. transverse pressure N / cm	Caloric load app. MJ / m	Weight kg / km	Part no.
AT-V(ZN)HH(ZN)B2Y 4	4	Multimode G50/125	13,5	1200	340	300	2,95	140	<b>801352</b>

Dimensions and specifications may be changed without prior notice.

## Application

The HELUCOM® range is set apart by its extreme rugged rodent protected design. It is used wherever demanding environmental conditions while fixed installations occur. The tight buffer structure enables the cable to be pre-assembled on site with ease. Applications are for example industry applications, etc..