ERO-GE-GPHXX-ELT

SPLICE CLUSURE BOX CAPACITY 48 - 288 FO

Gehäuse®

Fiber Optical Waterproof Joint Splice Closure Box

ERO-GE-GPHXX-ELT

The Fiber Optic Splice Closure (Hereafter abbreviated as FOSC) is a passive component which can provide a great protection for fiber splicing point. Aerially assembling, pipeline assembling and buried underground are all available. The Inline type closure is also called Horizontal closure.

The input and output are on the both sides. Inline closure is more suitable for backbone application



Dimension and capacity

Outside dimension (LxWxH)	605x215x175 (mm)
Weight (excluding outside box)	3050g-4600g
Number of inlet/outlet ports	2 (pieces) on each side (total 4 pieces)
Diameter of fiber cable	Φ8—Φ23(mm)
Capacity of FOSC	Bunchy: 48—288 (Cores) Ribbon: max.1152(Cores)



Iportantant Feactures:

GR-771-CORE Compliant means the case design and features meet therequirements and standards established in this standard.

Protection level IP 68 - Gehause Junction Box offers complete protection against dust ingress and can be continuously submerged in water under specific conditions

The useful life of this box under proper installation and Gehause recommendations is around 15 years

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Dimensions



175mm



Cable Entry Dimension

De 8 a 23 mm

215mm

605mm



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Capacity up to 288 Optical Fusions, 6 splicing trays with capacity of 48 Fibers Each.

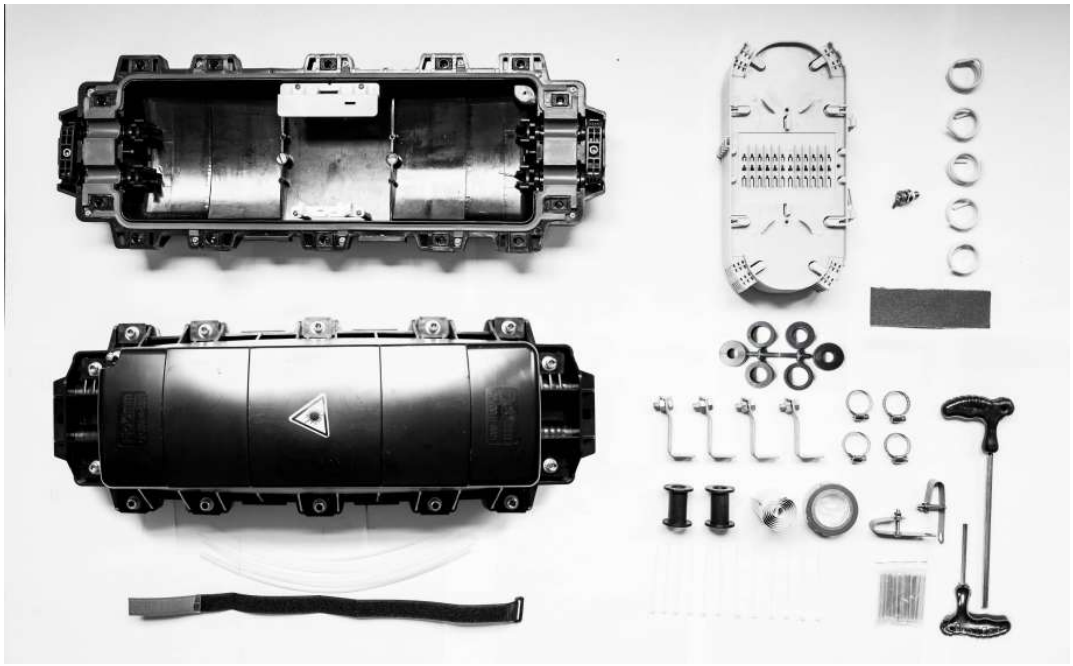
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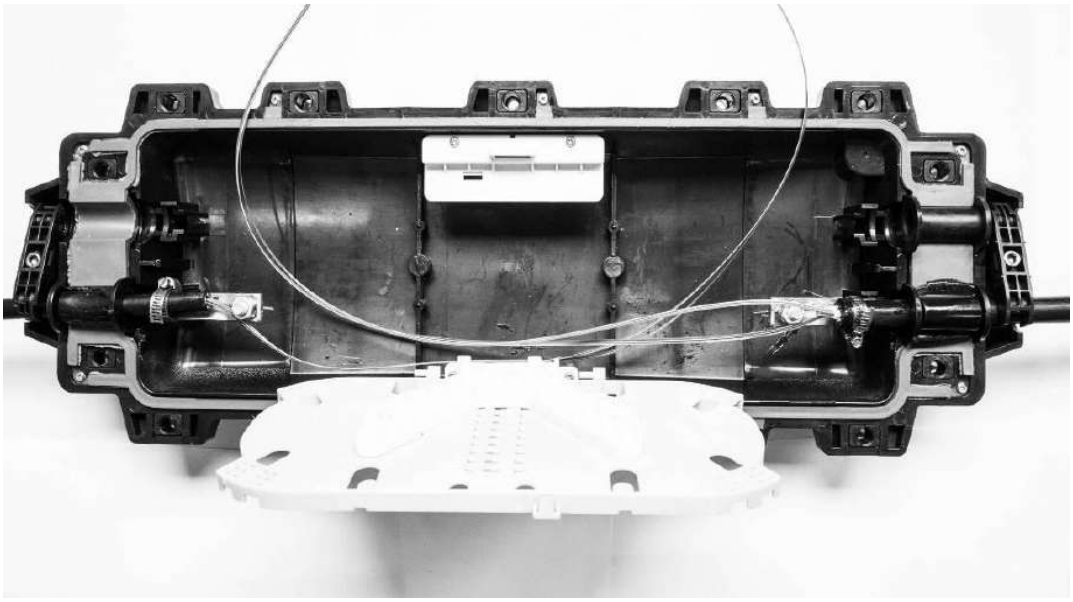
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Accessories



Reserve fibers

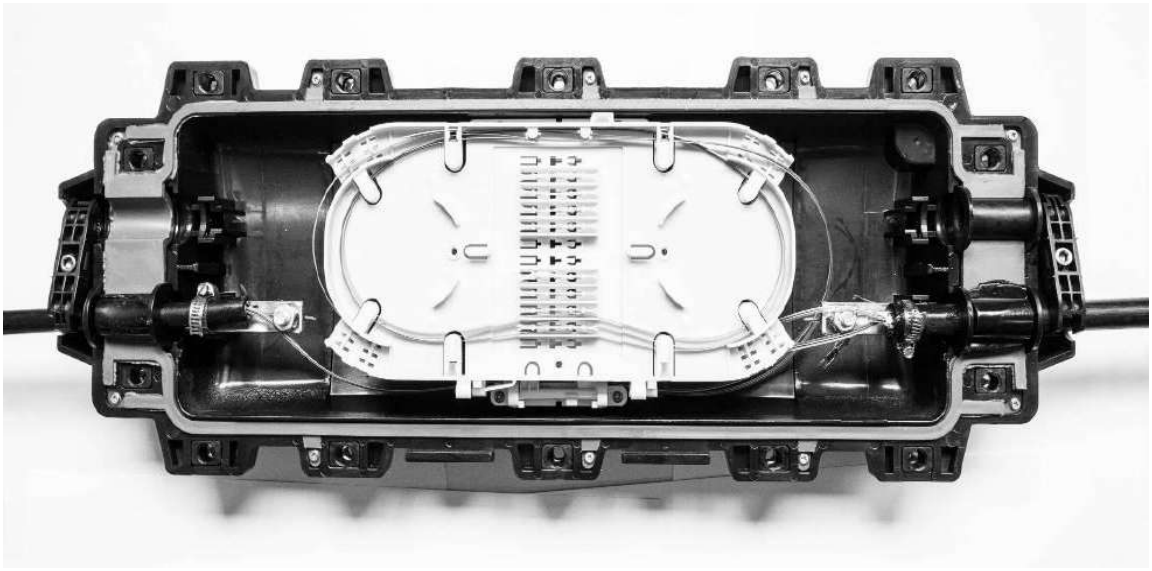


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Reserve fibers

The scope of application is: aerial, underground, wall-mounting, duct-mounting, handhole-mounting.
The ambient temperature ranges from -40℃ to +65℃.



Testing

The splice closure can installation the pressure testing valve,the sealing test in the field test

