DATASHEET

Outdoor Pipe Closure, for Connecting, crimp-version



General data

Outdoor Pipe Closure with 2 cable entries for connecting of fiber optic cable. Including 2 splice holder

Features
Installation: direct burial in the ground
Material: Green Polypropylene (PP 4408) Housing
Seals made of thermoplastic elastomer and Sconablend

Technical properties	
Bending diameter fiber carrier	42 mm
Cable Diameter	4.5 – 9 mm
Cable glands	M16
Colour	Green
Degree of protection	IP68
Design	Socket cable connector
Diameter, housing	69 mm
Dimension (LxBxH)	335x72x72 mm
Direct Burial	True
In-/Outputs	2
Length of housing	307 mm
Material	Polypropylene
Max. Fiber storage length	180 mm
Number of splice holders	2
Operating Temperature	-30 – 65 °C
Scope of delivery	1x sleeve incl. splice cassette

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Sealing Type	Sealing ring
Splice Cassette	integrated
Splice Cassettes (Number)	1
Splice Holder	crimp
Splice protection	Crimp/ANT
Standards	ÖNORM EN 60529 +A1:2000-10-01
Suitable for number of fibres	24
Tensile stress / compression	55 N
Type of closure	Connecting closure
UV resistant	True

Available variants

ArtNr.	Bezeichnung	Unique
83187.1	Outdoor Pipe Closure, for Connecting, crimp-version	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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