



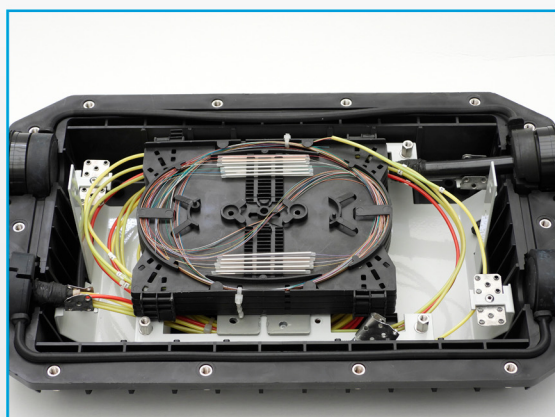
TECHNICAL DATASHEET

LWL VM/AM - 60/95

OPTICAL CLOSURE

DESCRIPTION

This optical closure was manufactured at the request of Austrian Telekom A1, which still uses it until today. It consists of two parts. The top part is installed only after the addition of optical fiber cassettes. The closure contains special annular rubber rings through which practically every optical cable with a diameter of up to 17.5 mm can be pulled. It is equipped with a durable steel carrier for cassettes with optical fibers, but if requested by the customer, we can also offer it with a plastic carrier. The maximum number of optical cassettes is 7.



TECHNICAL SPECIFICATION

The use	Direct laying in the ground or storage in a protective closure.
Dimensions L/W/H	380 x 230 x 120 mm
Weight including built-in parts	2,45 kg
Inputs	2 sealing rings with a diameter of 0-17.5 mm, 1 x cut and 2 sealing rings with a diameter of 4 x 5 mm, 2 x cut
Number of optical cassettes	7 x 24 crimp/shrink = 168 optical fibers
Material, color	Polypropylene, black
Material of elastic elements	synthetic elastic rubber
Static load	18 kN
Durability test	steel ball 1 kg, height 1 m
Waterproof	IP 68
Standards	VA EE 37389

Approved by the Austrian Electrotechnology Institute OEVE/VDE (IM 22, IP 68) used by Austrian Telecom and many countries. EU - Norm IEC 60670-22.