

MIK-OSN CUSTOMER LEAD-IN POINT



FEATURES:

- allows to make an aesthetic and tight subscriber connection from a microtube
- protect the microtube and cables against breaking
- for indoor and outdoor application
- enables the installation of a gas-tight connector or reducer

TECHNICAL SPECIFICATIONS:

	4-8	10-12	2x7mm
material	PC, ASA (UV resistant, LFH)		
dimensions [mm]	121x44x26	160x40x40	
diameter of microtubes	from 4 to 8 mm	from 10 to 12 mm (to 16 mm after breaking the flap)	2x 7 mm
colour	white, RAL 9010		
temperature range for transport, work and storing [°C]	-20 to +50		

ORDERING:

PRODUCT CODE	DESCRIPTION
MIK-OSN	closure enabling converting underground microduct to indoor microduct, possibility of assembling connectors



MIK-OSN Customer Lead-in Point