



OSS+RA/ADSS

Subscriber tube OSS+RA/ADSS

Features:

- designed for connecting subscribers in aerial networks
- it is a universal ADSS tube with 2 strength members made of FRP fibreglass, inside the outer sheath
- outer sheath is made of UV stabilised, mechanically durable HDPE polyethylen
- fibres from easy access cable modules are pushed in or pulled into the tube
- it enables easy module management and subscriber connections
- available with pullcord
- quick and easy installation, no special tools needed

Technical specifications:

	OSS+RA/ADSS-7/3,7	OSS+RA/ADSS-12/8
sheath material	HDPE	
application	indoor, outdoor and aerial	
outer tube diameter [mm]	7	12
weight [mm]	3,7	8
weight [kg/km]	31	71
bending radius [mm]	120	120

Ordering:

OSS+RA/ADSS-7/3,7p – ADSS subscriber tube OPTOMER Sky System+ 7/3,7 mm with pull cord, reinforced, UV stabilised