

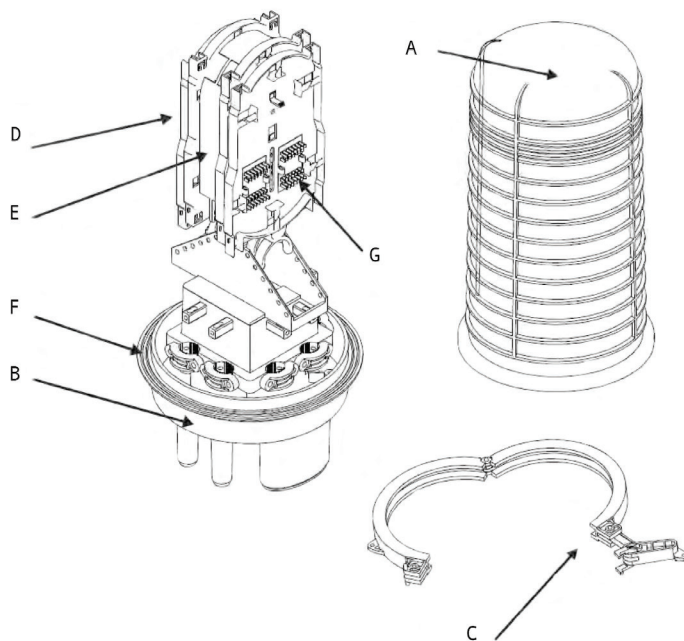
# Fibre optic enclosure

P/N: PC-ES-2024



## features

- suitable for campus networks
- capacity up to 240 splices
- can be mounted on wall or pole
- quick tool-free reopening without the need of special tools
- sealing secured by silicone plugging ring
- cable inputs sealed by shrinking tubes
- 6 separate cable inputs and one oval cable input (uninterrupted cable)
- 1 cassette for 24 splices included (possibility of adding another 9 pieces)



- A - housing
- B - cable entry
- C - plugging ring
- D - splice cassette
- E - cassette holder
- F - sealing
- G - splice holder

## construction

Dimensions	height	460 mm
	diameter	225 mm
Operating temperature	-40°C to 65°C	
Operating pressure	70 to 106 kPa	
Capacity	max. 240 fibres	
Number of cassettes	max. 10	
Cable diameter	6 mm to 17,5 mm	
Isolation resistance	> 2 x 10 <sup>4</sup> MΩ	
Voltage-resistance strength	15 kV DC / 1 min	

## related products

P/N: PC-7212

Splice cassette for 24 splices