

## Outdoor Polycarbonate Fiber Termination Boxes CAN-POLY-400

### Overview

Designed for harsh environments outside of the premises and on poles for FTTX applications.

### Highlights

- IP65 protected with special gasketing
- Polycarbonate, UV-Resistant
- 12-24 port capacity
- Special protection tubes and bend radii for protecting the incoming fiber from bending and guiding the fibers to the special designed splice cassettes in a professional way
- 100% Compatible to Bellcore GR-326 standards
- LC Duplex and SC Simplex Adaptors can be installed inside

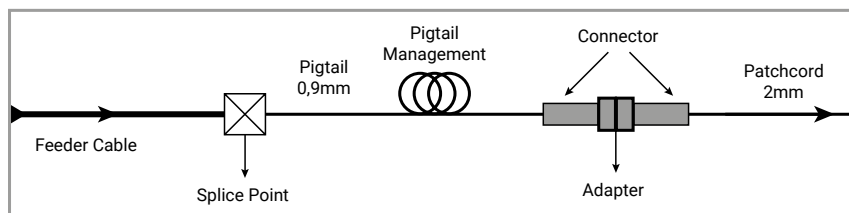
### Technical Details

Dimensions	200 mm(W) x 50 mm(D) x 220 mm(H)
Capacity	- 12 Port / SC Simplex adaptor - 24 Port / LC Duplex adaptor
Material	Polycarbonate
Color	RAL7035
Weight	0,52 kg / empty

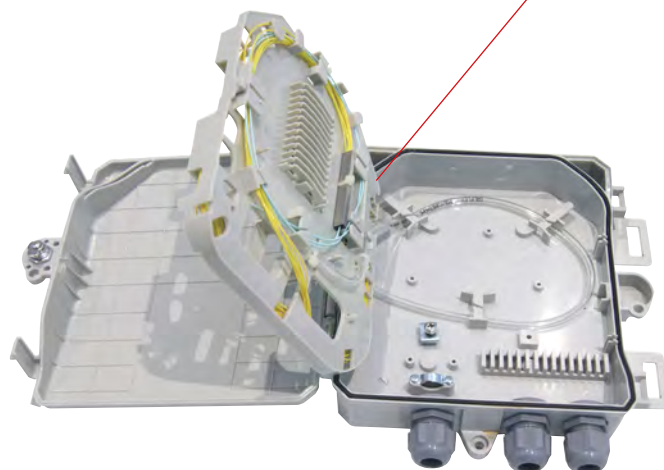
### Applications

FTTX applications, Outside of the buildings and poles

### Functional Block Diagram



Splitter



# Outdoor Polycarbonate Fiber Termination Boxes CAN-POLY-300

## Overview

Designed for harsh environments outside of the premises and on poles for FTTX applications.

## Highlights

- IP65 protected with special gasketing
- Polycarbonate, UV-Resistant
- 4-8 port capacity
- Special protection tubes and bend radii for protecting the incoming fiber from bending and guiding the fibers to the special designed splice cassettes in a professional way
- 100% Compatible to Bellcore GR-326 standards
- LC Duplex and SC Simplex Adaptors can be installed inside

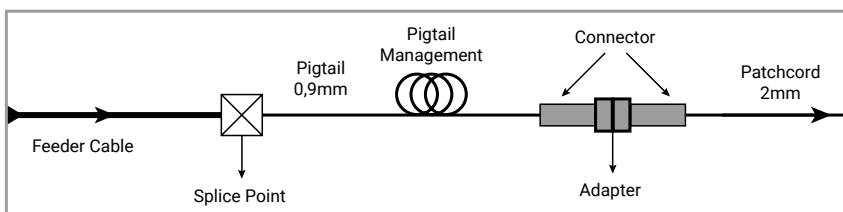
## Technical Details

Dimensions	165 mm(W) x 43 mm(D) x 180 mm(H)
Capacity	- 4 Port / SC Simplex adaptor - 8 Port / LC Duplex adaptor
Material	Polycarbonate
Color	RAL7035
Weight	0,34 kg / empty

## Applications

FTTX applications, Outside of the buildings and poles

## Functional Block Diagram



## Splittler

