

# ODB-A OPTICAL DISTRIBUTION BOX

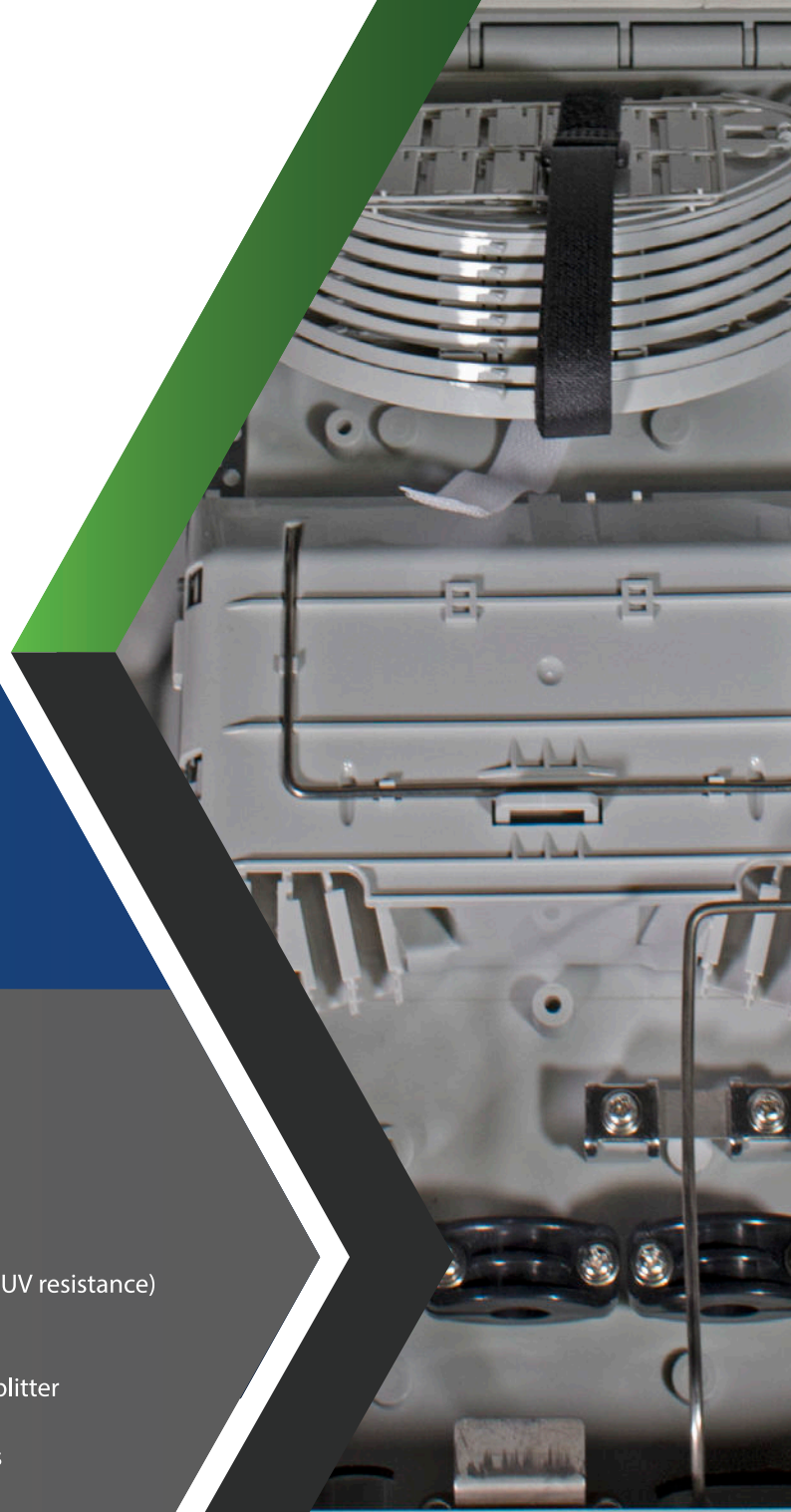
## APPLICATION

The box represents the following range of applications:

- Telecommunications Networks
- FTTH Networks
- CATV Networks
- Local Area Networks
- Data Communication Networks
- Outdoor applications

## FEATURES

- Outdoor use
- Designed for Wall and Pole mount applications
- Safety lock
- IP 65
- Accepts loose tube, distribution cables
- Bend radius protection
- Rugged and durable construction for long term reliability (UV resistance)
- Resistance to vibration and shock
- Door with secure mechanism
- Can accommodate up to many pieces 1 x 8 or 1 x 16 PLC Splitter
- Up to 48 drop cables
- Design for small and medium volumes of fibre optic cables



## SPECIFICATION

Dimensions(mm)	ODB-A
Length	400mm
Width	330mm
Height	120mm
Splice Tray	Fibre Splicing Capacity
Single Circuit Splicing	ODC-SC-S 20 trays (80 splices)
Single Element Splicing	ODC-SE-S 10 trays (120 splices)
Single Circuit Splicing ANT	ODC-SE-A 10 trays (120 splices)
Single Circuit Splicing High Density	ODC-SC-HD 20 trays (240 splices)
Accessability	Cable Dimensions
Access Ports Fibre Optic Cable	2 Ports > 18mm
Access Ports Drop Fibre Cable	48 Ports > 3.5mm

# DIMENSIONS

