

## AERIAL SPLICING BOX



### APPLICATIONS

Building Termination Point (PTE) for fiber optic networks for indoor/outdoor applications to be installed on:

- wall,
- pole
- inside cabinet using the inner core.

It is used to build up the optical termination point for GPON or ultra-broadband networks and allows to manage the incoming and the outgoing cables, splicing and terminating them on a dedicated patch panel.

The inner space guarantee always a minimum bending radius of 30mm.

### SPECIFICATIONS

MAXIMUM DIMENSIONS  
SPLICE CAPACITY\*  
PORTS TYPE

280x220x90 mm  
72 standard smooove  
1 oval port for looped cable up to 18mm(eg. ADSS)  
2 ports for cables up to 10mm  
24 ports for single fiber cable up to 4.5mm  
1 port for Other Local Operator (max 24x2mm / 12x3mm)  
Yes  
30mm  
IP 55 EN 60 529, 5th ed. 1992 and IEC 529  
IK 10 IEC 62262  
PC/ABS V-0 RAL 7035  
-40 ÷ +70 °C

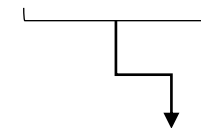
EXTRA LENGTH AREA  
MINIMUM BENDING RADIUS  
IP RATING  
IMPACT RATING  
MATERIAL  
OPERATING TEMPERATURE

\*Referred to Splice Tray Type installed

### ORDERING INFORMATION



H-ODB-M-00NN-□□□□□



Splice Tray Type

- 0 ▶ No Splice Tray
- S ▶ 12 Standard smooove
- M ▶ 24 Micro smooove or  
12 Crimp protector
- P ▶ PLC Splice Tray

One letter for each box

