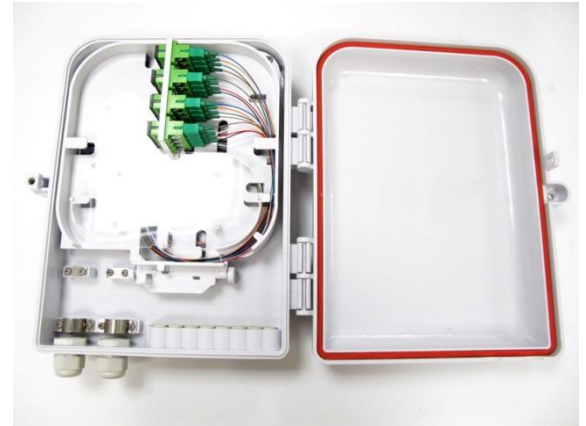


Optec offers splitter termination boxes that can be used to connect feeder and distributor cables through optical splitters. The housing capacity designs support 1x8 or 1x16 PLC splitters, providing capacity for 16 drop cables.

Our splitter distribution boxes has wide application in FTTx networks, Telecommunication networks, CATV networks, Data communication networks and LAN application.



## Features and Applications

**High quality ABS plastic material with anti-UV resistant stunning design**

Caters for outdoor and indoor application with long lifespan

**Designed to house 1x8 or 1x16 PLC splitters with capacity of 2 inlet and 16 outlet ports**

Provides a good cable management and satisfy the clients' requirements

**Wall- or pole-mountable design**

Ease of installation and suit for different installation conditions

**Optimized bend radius protection**

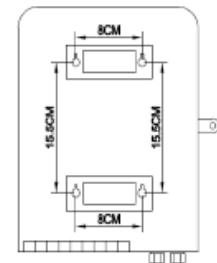
Maintains a high optical performance in various conditions

**Available to load pigtailed**

Provides a comprehensive support for clients' requirements



Front view with front-door closed



Backside of Outdoor Splitter Distribution Box

## Specifications

Specifications	
<b>Physical Dimensions (H x W x D):</b>	300 x 220 x 80 mm
<b>Inlet ports:</b>	2-core (Accommodate cables up to 12mm diameter)
<b>Outlet ports:</b>	16-core
<b>Temperature Range:</b>	-40°C ~ 85°C
<b>Weight:</b>	1.6kg
<b>Mounting Type:</b>	Wall- or pole-mount
<b>IP rating:</b>	IP65
<b>Fiber Capacity:</b>	16 fibers

**Note:**

The above specifications can be taken as a reference. For more information, please contact our sale team who can satisfy your needs.

**Optec Technology Limited.**

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