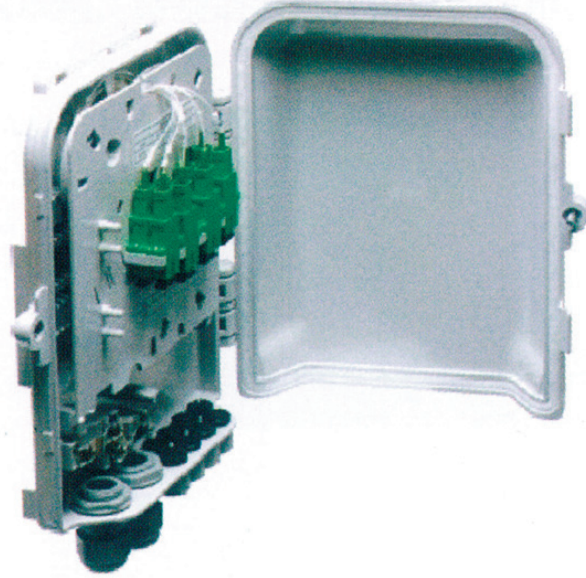


- Telekom Malaysia Type Approval: ST OSP 027/12
- SIRIM Certificate of Conformity: LABB/17A/1211/S(11-2009)

### Description

CONNESYS FTTH Fiber Optic Distribution Box CFDB-208 is specially applied to protect and distribute the optical fiber links in FTTH network. The distribution box is specially designed in accordance to industrial standard it is easy user interface and enabled simple cables management. The distribution box is made of high impact plastic and suitable for wall or pole mounting application.



### Suitable Application

FTTH Networking, Fiber Optic Telecommunication Networking, Fiber Optic Security System, Fiber Optic Local Area Network.

### Product Features

Model	CFDB-208
Material	Polycarbonate (PC) / Acrylonitrile Butadiene Styrene (ABS)
Resistance Against	Ultraviolet (UV), Rainfall, Dust.
Capacity	Maximum 8 FTTH optical fiber drops.
Incoming & Outgoing Design	2 Inlet Ports & 8 Outlet Ports.
Installation	Wall Mountable, Pole Mountable.
Dimension	(W) 200mm X (H) 215mm X (D) 54mm
Compliance	<b>SIRIM Tested: IEC 60529:2001 (Edition 2.1) for IP65.</b>
Agency Compliance	<p><b>Telekom Malaysia Berhad</b></p> <ul style="list-style-type: none"> <li>• Type Approval Certificate For Outside Plant Item, Serial No.: ST OSP 027/12</li> </ul> <p><b>SIRIM QAS International Sdn Bhd</b></p> <ul style="list-style-type: none"> <li>• Certificate of Conformity: LABB/17A/1211/S(11-2009)</li> </ul>