

# DIN RAIL FIBER OPTIC TERMINAL BOX



## FEATURES

Standard size, light weight and reasonable structure  
 Cable splice tray can be overturn, easy to manage.  
 Optional adapter and adapter plate.  
 Din guide rail, easy to install on rack panel in cabinet.

## APPLICATION

Telecommunications subscriber loop  
 Fibre to the home (FTTH)  
 LAN/WAN  
 CATV

## DESIGN & MATERIALS

|                          |                                       |
|--------------------------|---------------------------------------|
| Material                 | ABS, adapter plate: cold rolled steel |
| Maximum Adaptor position | 12                                    |
| Max Splice Port          | 12                                    |
| Cable Inlet./Outlet      | 4                                     |
| Splice Tray              | Yes                                   |

## ORDERING INFORMATION

| Part Number | Description  | Dimension (mm) |
|-------------|--|----------------|
| ADR1S012X   | SC 12 Port Simplex DIN Rail Fibre Optic Terminal Box | 133 x 130 x 35 |
| ADR1S006X   | SC 06 Port Simplex DIN Rail Fibre Optic Terminal Box | 133 x 130 x 35 |
| ADR2S012X   | SC 06 Port Duplex DIN Rail Fibre Optic Terminal Box  | 133 x 130 x 35 |
| ADR2L006X   | LC 06 Port Duplex DIN Rail Fibre Optic Terminal Box  | 133 x 130 x 35 |

## PACKING INFORMATION

| Product Type | Packing Length | Packing Mode | G.W (kg) | Dimension (mm)  |
|--------------|----------------|--------------|----------|-----------------|
| ADR1S012X    | 60 x 1         | Carton Box   | 24.0     | 485 x 470 x 350 |
| ADR1S006X    | 60 x 1         | Carton Box   | 24.0     | 485 x 470 x 350 |
| ADR2S012X    | 60 x 1         | Carton Box   | 24.0     | 485 x 470 x 350 |
| ADR2L006X    | 60 x 1         | Carton Box   | 24.0     | 485 x 470 x 350 |