

# Din Rail Box Kit

The Din Rail splice box offers a wide range of flexibility to the end user. The standard enclosure includes a hinged splice holder (both crimp and heat shrink holders are included) to house up to 24 splice protectors and 1x PG13.5 cable gland for incoming cable retention. The unit is supplied with 2x adaptor plates allowing the end user to easily select the connectivity required, 1x ST/FC Adapter plate and 1x LC Duplex/SC Simplex adapter plate\*. \*Note: Adapters, pigtails and splice protectors are to be ordered separately.



## Features

- Din Rail mounting
- Wall mountable
- Top and bottom cable entry points (1 x PG13.5 Cable gland Included for cable diameters from 6-12mm)
- Strength member tie position x 1
- Splice Holders, 4x12F holders supplied (2x12F heat shrink and 2x12F crimp)
- Suitable for pre-terminated cables, splicing, or pass through
- IP20

\*Note Adapters, pigtails and splice protectors are NOT included and should be ordered separately

## Applications

- Internal application
- Data Centre or telecommunications networks
- For use in multi dwelling units or demarcation points within a network

## Specifications

Height	110mm
Width	60mm
Depth	113mm
Net weight	522g
Packaged weight	579g
Packaged dimensions	157mm x 122mm x 67mm
Suitable for adapter type	ST, FC, SC Simplex, LC Duplex,
Number of fibers	Up to 24 fibers
Material	Cold-rolled steel

Material thickness	1.5mm
Material coating	Powder coating
Colour	Grey RAL 7035
Operating temperature	-40°C to +60°C
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754,
Materials Compliant to	RoHS, Reach/SVHC

### Ordering Information

PART NUMBER	DESCRIPTION
DINBoxKit-UB	DIN Rail Box Kit 12 Port SCS/LCD/FC/ST GY 7035 (Box/Plates*2/Clip/Gland/Bridges,Splice+Crimp)

Note: Adapters, pigtails and splice protectors are to be ordered separately.