

ICT2 OPTICAL FIBRE INDOOR SECONDARY REGISTRATION FO

RSP/RSE Series

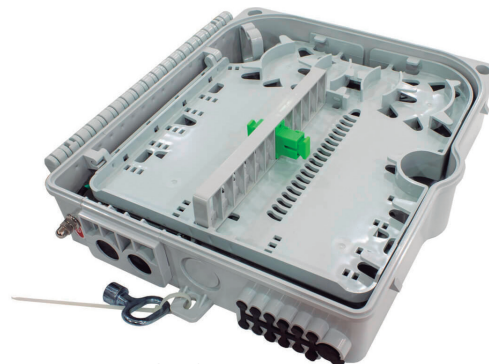
Suitable for use as a secondary termination point, where drop cables connect to the riser-type trunk cable in FTTx fibre optic network systems. It supports fibre splicing, connection via SC/APC connectors, the installation of a splitter, and the distribution, storage and connection of cables within a single unit. It also provides robust protection and management of fibres in buildings with FTTx networks.

APPLICATION

- Widely used in FTTH access networks.
- Telecommunications networks.
- CATV networks.
- Data communications networks.
- Local area networks.

FEATURES

- Waterproof design with a high level of protection.
- Integrated with splice cassette and cable management bars.
- Manages fibres within a reasonable fibre radius.
- Easy to maintain and expand capacity.
- Fibre bend radius control of over 40 mm.
- Optionally allows the installation of a 1:8 splitter



RSE 121



RSP 024



RSP 008

MODEL	RSP 008	RSE 121	RSP 024	
Reference	42401	8295	42403	
Inputs	2 ports max. Ø10mm	2 ports max. Ø17mm		
Outputs	8 ports max. Ø5mm	12 ports max. Ø4mm	24 ports max. Ø4mm	
No. of SC adapters	8 (not included)	15 (not included)	24 (not included)	
No. of splices / tray	2 x 8	1 x 20	1 x 46	
PLC splitter	(1:2) (1:4) (1:8) (not included)		(1:2) (1:4) (1:8) (1:16) (not included)	
IP protection	IP65	IP66		
Mounting type	Wall			
Material	PC+ABS	PC+ABS Anti-UV		
Dimensions	mm	235 x 126 x 52	233 x 214 x 71	333 x 280 x 100
Weight	kg	0.45	0.87	1.45