CommPort

FTTH Terminal Box

Features

- Made of high impact plastic, outdoor installation with IP65, indoor application with IP55 protection.
- Wall mount and pole mount available, dust-proof design.
- Widely used in FTTH access network.

FTTH-IP-04-65

FTTH-IP-12-65

FTTH-IP-04-55

FTTH-IP-12-55

FTTH-IP-12-55-A

FTTH-IP-08-55-B

Specification

Model No.	Max Splitter way	Max. Adaptor capacity	Max. Splicing capacity		IP Grade
FTB-A-104	PLC 1:4	4F SC	4F	210X140X40	IP65
FDB-B-104	PLC 1:4	2-4F SC/LC	12F	208X153X52	IP65
FTB-A-204	PLC 1:4	4F SC	4F	200X135X42	IP55
FTB-A-8SC	NA	8F SC	12F	241X173X51	IP55
FTB-A-108	PLC 1:8	8F SC	12F	210X175X50	IP55
FTB-A-208	PLC 1:8	8F SC	8F	170X135X42	IP55

Part No. Legend

FTTH-IP	-	00		-	00	-	0

FTTH IP Rated	No of Ports		IP Rating	Type
FTTH-IP	4 fiber	04	55	A
	8 fiber	08	65	B
	12 fiber	12		
	16 fiber	16		
	24 fiber	24		

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FTTH-IP-08-65-A

FTTH-IP-08-65-B

FTTH-IP-08-65-C

FTTH-IP-12-65-A

FTTH-IP-12-65-B

FTTH-IP-24-65-A

Specification

Model No.	Max Splitter way	Max. Adaptor capacity	Max. Splicing capacity	Diamension (mm)	IP Grade
FDB-B-208	PLC 2:8	8F SC	12F	240X195X66	IP65
FDB-C-208	PLC 2:8	8F SC	8F	220X205X55	IP65
FDB-D-208	PLC 2:8	8F SC	12F	215X205X45	IP65
FDB-B-212	PLC 2:8	12F SC	12F	258X186X61	IP65
FDB-C-212	PLC 2:8	12F SC	24F	235X200X60	IP65
FDB-C-224	PLC 2:16	24F SC	48F	340X270X95	IP65

Part No. Legend

| FTTH-IP | - | 00 | | - | 00 | - | 0 |

FTTH IP Rated	No of Ports		IP Rating	Type
FTTH-IP	08 fiber	8	65	A
	12 fiber	12	55	B
	57 fiber	24		C
	48 fiber	48		

FTTH-IP-16-65-A

FTTH-IP-16-65-B

FTTH-IP-24-65-A

FTTH-IP-18-65-A

FTTH-IP-24-65-B

FTTH-IP-36-65-A

FTTH-IP-36-65-B

FTTH-IP-48-65-A

Specification

Model No.	Max Splitter way	Max. Adaptor capacity	Max. Splicing capacity	Diamension (mm)	IP Grade
FDB-B-216	PLC 2:16	16F SC	24F	306X240X106	IP65
FDB-C-216	PLC 2:16	16F SC	24F	320X260X85	IP65
FDB-A-224	PLC 2:16	24F SC	24F	365X265X110	IP65
FDB-A-224	PLC 2:16	18F LGX	24F	365X265X110	IP65
FDB-A-224	PLC 2:16	24F SC	24F	380X260X115	IP65
FTB-A-236	PLC 2:32	36F SC	60F	275X260X120	IP55
FDB-A-236	PLC 2:32	36F SC	36F	380X280X115	IP65
FDB-A-248	PLC 2:48	48F SC	48F	350X320X120	IP65

Part No. Legend

FTTH-IP   -   00   -   00   -   0

FTTH IP Rated	No of Ports		IP Rating	Type
FTTH-IP	16 fiber	16	65	A
	18 fiber	18	55	B
	24 fiber	24		
	36 fiber	36		
	48 fiber	48		

FTTH-IP-06-55-A

FTTH-IP-08-65-A

FTTH-IP-08-65-B

FTTH-IP-12-65-A

FTTH-IP-18-65-A

FTTH-IP-24-65-A

FTTH-IP-12-65-B

FTTH-IP-16-65-A

Specification

Model No.	Max Splitter way	Max. Adaptor capacity	Max. Splicing capacity	Diamension (mm)	IP Grade
FDB-G-6A	PLC 1:6	6F SC	6F	150X120X37	IP55
FDB-G-8A	PLC 2:8	8F SC	12F	213X163X47	IP65
FDB-G-8H	PLC 1:8	8F SC	12F	225X200X65	IP65
FDB-G-12C	PLC 1:8	12F SC	12F	225X200X65	IP65
FDB-G-16C	PLC 2:16	18F SC	24F	320X240X100	IP65
FDB-G-24A	PLC 2:16	24F SC	24F	320X240X100	IP65
FDB-G-12D	PLC 1:8	12F SC	12F	250X190X39	IP65
FDB-G-16G	PLC 1:16	16F SC	24F	293X219X84	IP65

Part No. Legend

FTTH-IP	-	00		-	00	-	0
FTTH IP Rated		No of Ports			IP Rating		Type
FTTH-IP		6 fiber	6		65		A
		12 fiber	12		55		B
		24 fiber	24				
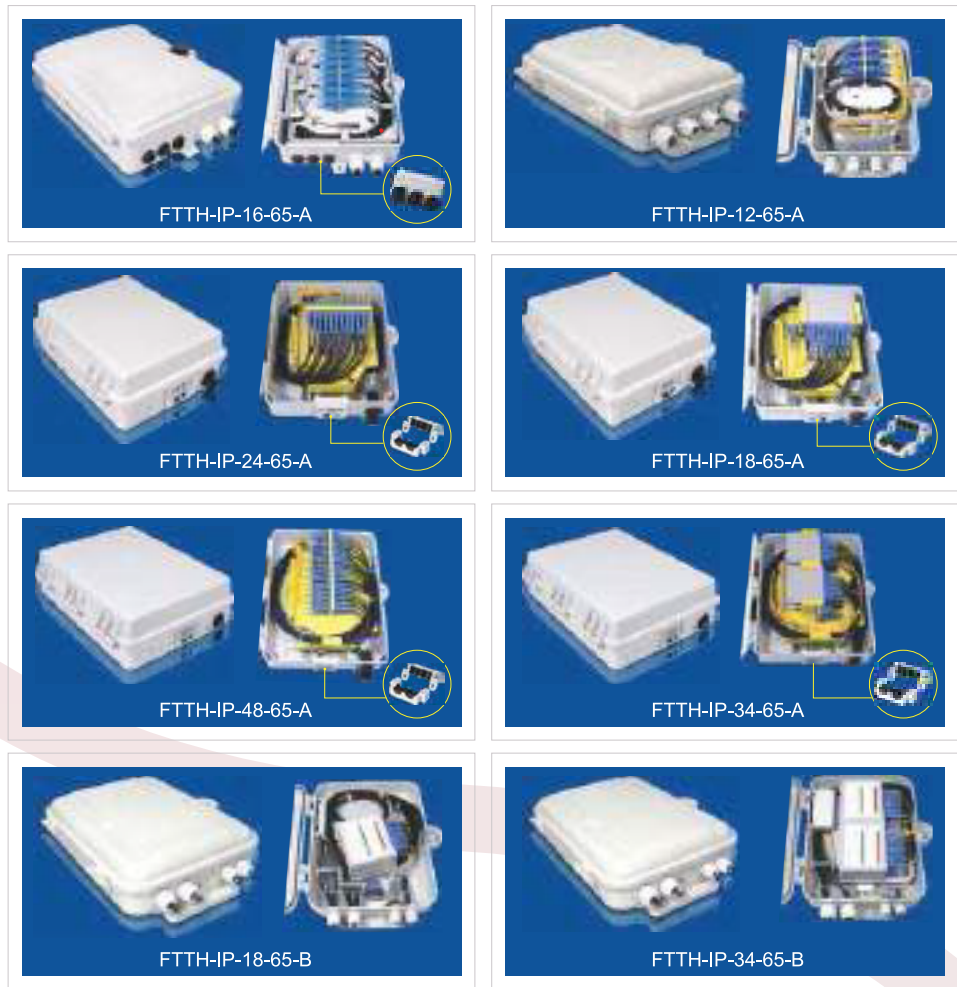
CommPort

FTTH Terminal Box

FTTH-IP-16-65-A

FTTH-IP-12-65-A

FTTH-IP-24-65-A

FTTH-IP-18-65-A

FTTH-IP-48-65-A

FTTH-IP-34-65-A

FTTH-IP-18-65-B

FTTH-IP-34-65-B

Specification

Model No.	Max Splitter way	Max. Adaptor capacity	Max. Splicing capacity	Diamension (mm)	IP Grade
FTB-G-16H	PLC 2:16	16F SC	24F	295X240X85	IP65
FTB-G-12X	PLC 2:8	12F SC	12F	314X242X83	IP65
FDB-G-24B	PLC 2:16	24F SC	24F	330X260X130	IP65
FDB-G-16B	PLC 2:16	18F SC	24F	330X260X130	IP65
FDB-G-48B	PLC 2:32	48F SC	48F	420X320X130	IP65
FTB-G-32B	PLC 2:32	34F SC	12F	420X320X130	IP65
FDB-G-16E	PLC 2:16	18F SC	12F	360X300X100	IP65
FDB-G-32F	PLC 2:32	34F SC	12F	360X300X100	IP65

Part No. Legend

FTTH-IP	-	00	-	00	-	0

FTTH IP Rated	No of Ports		IP Rating	Type
FTTH-IP	12 fiber	12	65	A
	16 fiber	16	55	B
	18 fiber	18		
	24 fiber	24		
	34 fiber	34		
	48 fiber	48		

COMMPORT

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Features

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FTTH-IP-02-55-A	FTTH-IP-02-55-B
FTTH-IP-02-65-A	FTTH-IP-02-65-B
FTTH-IP-04-65-A	FTTH-IP-04-65-B

Specification

Model No.	Max Splitter way	Max. Adaptor capacity	Max. Splicing capacity		IP Grade
FS-W-1A/2A	NA	1/2F	2F	86X115X23	IP55
FS-W-2H	NA	2F	2F	84X130X24	IP55
FDB-G-2A	PLC 1:2	2F	2F	102X167X31	IP65
FDB-G-2B	PLC 1:2	2F	2F	150X120X37	IP65
FDB-G-4A	PLC 2:4	4F	4F	186X116X40	IP65
FDB-G-4B	PLC 2:4	4F	4F	191X120X44	IP65

Part No. Legend

FITH-IP - 00 - 00 - 0

FTTH IP Rated	No of Ports		IP Rating	Type
FTTH-IP	2 fiber	2	65	A
	4 fiber	4	55	B