IR Extender

Transmitter & Receiver

SB-101 (300M)
300M Transmitter set

SB-100 (300M)
300M Receiver set

SB-101C (2M)
2M Transmitter Cable

SB-100C (2M)
2M Receiver Cable

Ear Rack

19 inch Rack mount

#WM-1INCH-130MM
Wall mount Accessories

1U-300L
1U Ear rack mount
(Width 300mm)

1U-440L
1U Ear rack mount

2U-440L
2U Ear rack mount

2U-440L
2U Ear rack mount

4U-440L
4U Ear rack mount

6U-440L
6U Ear rack mount

9U-440L
9U Ear rack mount

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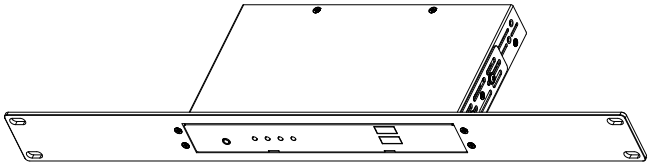
SB-6077 · SB-6078

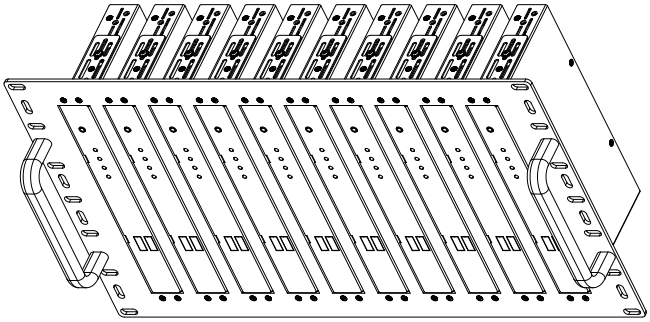
19 inch Rack Extender Panel

Application : SB-6355T/R, SB-6356T/R, SB-6361T/R, SB-6362T/R

SB-6077 : 1U rack mount (1 port)



SB-6078 : 1U rack mount (10 port)

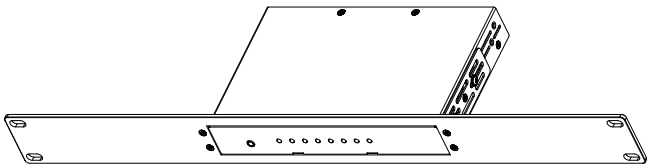


SB-6076A · SB-6076B

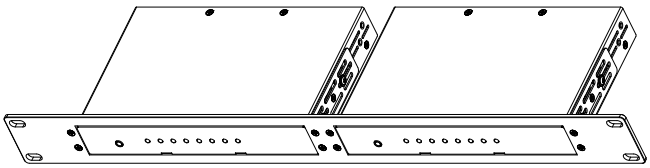
19 inch Rack Extender Panel

Application : SB-1102, SB-3705, SB-3706, SB-3706BNC, SB-3706SV, SB-5440, SB-5440BNC, SB-5440SV, SB-5440RL, SB-3772, SB-3776

SB-6076A : 1U rack mount (1 port)



SB-6076B : 1U rack mount (2 port)

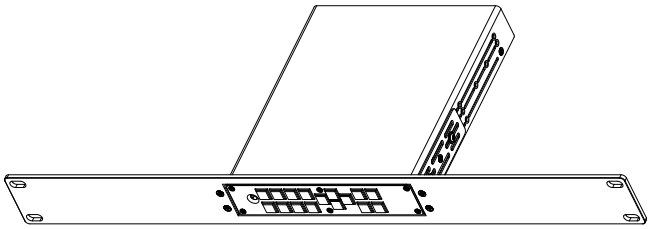


SB-6073A · SB-6073B

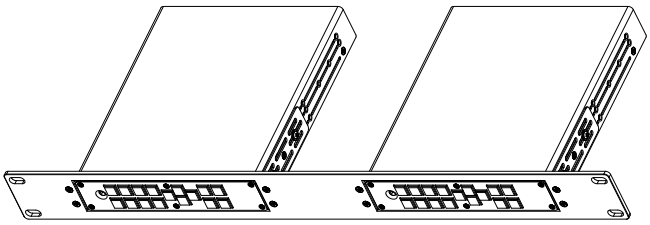
19 inch Rack Extender Panel

Application : SB-3691, SB-3880

SB-6073A : 1U rack mount (1 port)



SB-6073B : 1U rack mount (2 port)



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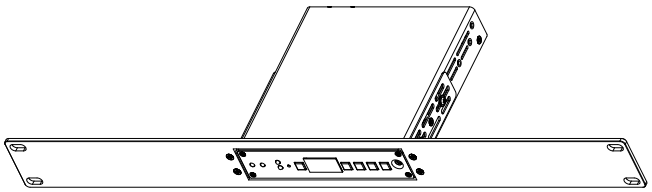
SB-6075A · SB-6075B

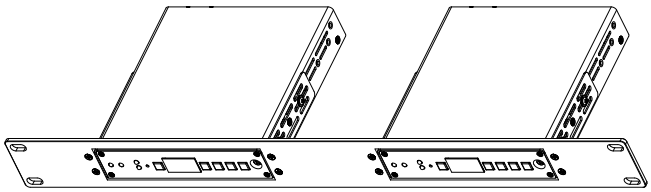
19 inch Rack Extender Panel

Application : SB-6320T/R, SB-6334T4/R4, SB-6334T5/R5, SB-6335T/R, SB-6335T4/R4, SB-6335T5/R5, SB-6353R, SB-6500T/R, SB-6800T/R

SB-6075A : 1U rack mount (1 port)



SB-6075B : 1U rack mount (2 port)

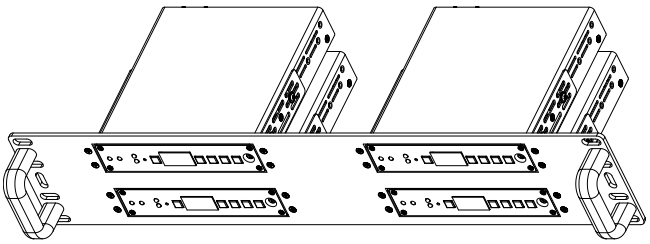


SB-6002 · SB-6069

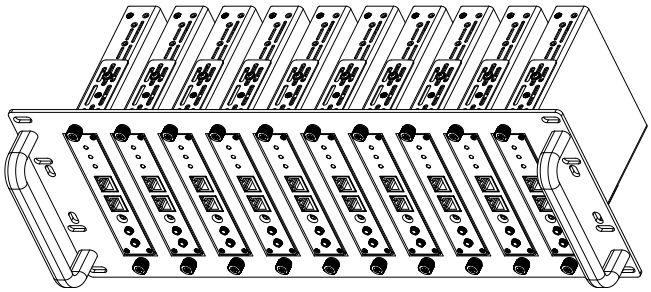
19 inch Rack Extender Panel

Application : SB-6320T/R, SB-6334T4/R4, SB-6334T5/R5, SB-6335T/R, SB-6335T4/R4, SB-6335T5/R5, SB-6353R, SB-6500T/R, SB-6800T/R

SB-6002 : 2U rack mount (4 port)



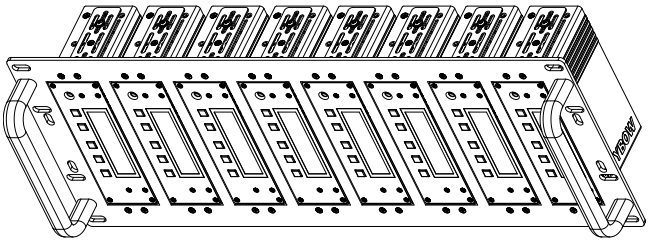
SB-6069 : 4U rack mount (10 port)



SB-6074

19 inch 4U rack mount (8 port)

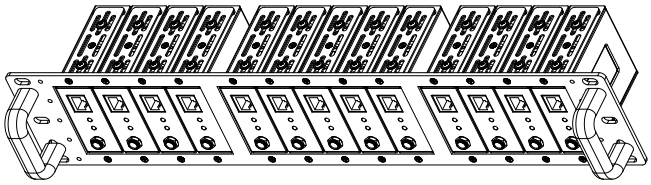
Application : SB-6700



SB-6001

19 inch 2U rack mount (13 port)

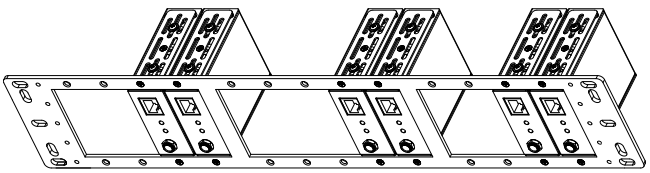
Application : SB-6333T/R, SB-6333T3/R3, SB-6357, SB-6358



SB-6000 (SB-6066)

19 inch 2U rack mount (13 port)

Application : SB-6530T/R, SB-6110/R, SB-6130/R, SB-6135/R



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HDMI CABLE

1.5M ~ 30M HDMI V1.4 Cable

PRO V1.4

Plug Color :
- Blue
- Brown

Cable Color :
- Blue

FEATURES

01. HDMI 1.4 Standard Cable
02. Support 4K2K, 1080p-60Hz
03. Video Bandwidth support 8.75 Gbps
04. Length of cable from 4.9 feet (1.5M) to 98 feet (30M)

SPECIFICATIONS

Type of Cable	HDMI 1.4 Standard Cable
Instruction	AWG 24* 4P + AWG 24*7C
Temperature	Voltage base 30V, 80°C
Dimensions	OD 9.7mm
Insulation	Foamed PE Polypropylene
Density	Aluminum-Foil Tinned Cooper Braid 90%
Impedance	100±10
Capacitance	46.5 pf

Model No.

HC-100	3.2 feet (1M)	0.12kg/0.26lb
HC-150	4.9 feet (1.5M)	0.18kg/0.4lb
HC-200	6.5 feet (2M)	0.24kg/0.53lb
HC-300	9.8 feet (3M)	0.36kg/0.8lb
HC-500	16 feet (5M)	0.6kg/1.32lb
HC-1000	32 feet (10M)	1.2kg/2.64lb
HC-1200	39 feet (12M)	1.44kg/3.17lb
HC-1500	49 feet (15M)	1.8kg/3.96lb
HC-2000	65 feet (20M)	2.5kg/5.5lb

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CATEGORY FTP CABLE

70M & 100M Category Cable

PRO CAT5e CAT6 CAT6a

Plug Color :
- Blue
- Green
- Red
- Yellow

Cable Color :
- Gray
- Black

Cable Length :
- 229 feet (70M)
- 328 feet (100M)

Model No.		
FTP5e-70	229 feet (70M)	2kg/4.4lb
FTP5e-100	328 feet (100M)	3kg/6.6lb
FTP6-70	229 feet (70M)	2.5kg/5.5lb
FTP6-100	328 feet (100M)	4kg/8.8lb

SPECIFICATIONS UTP5e

01. Scope : CAT.5E FTP Patch 4 Pairs Cable
High speed data communication category cable construction consisting of Two twisted pair and PVC jacket
02. Speed Support : 100MHz, Max.125MHz (1000Base-T), Ethernet network system
03. Construction :
3.1 Configuration : Twisted Pairs Color Code with PVC Jacket
3.2 Component : a. Size of Conductor : AWG 24 (1x0.503mm) copper wire
b. Dielectric : PP
c. Diameter of Dielectric core : 0.975 ± 0.03mm
d. UL style no. of single : 444 75°C
e. Number of twist pairs : Pairs. Each one of two pairs with different pitch
3.3 Assembly : Two pairs of dielectric core shall be stranded in circular form
3.4 Jacket : Material : PVC
Overall Diameter : ave. 6.0mm ± 0.2mm
Color : Gray
04. Electrical Property :
4.1 Capacitance : nom. 18.0 pf/ft
4.2 Velocity of propagation : nom. 67%
4.3 Operating Temperature : -10°C ~ 75°C
4.4 JDC resistance of conductor : nom. 9.388Ω/100m at 20°C
4.5 Characteristic impedance : nom. Impedance 100 ± 15Ω
4.6 Attenuation : nom. 1.800 db/100m at 0.772MHz
nom. 2.000 db/100m at 1MHz
nom. 4.100 db/100m at 4MHz
nom. 5.800 db/100m at 8MHz
nom. 6.500 db/100m at 10MHz
nom. 8.200 db/100m at 16MHz
nom. 9.300 db/100m at 20MHz
nom. 10.40 db/100m at 25MHz
nom. 11.70 db/100m at 31.25MHz
nom. 17.00 db/100m at 62.5MHz
nom. 22.00 db/100m at 100MHz
05. Physical Property : Tensile strength and Elongation for PP insulation and PVC Jacket
5.1 Tensile strength : PP..... min 3000 psi
Jacket ... min 1800 psi
5.2 Elongation : PP..... min 150%
Jacket ... min 225%
06. Safety Approvals : UL Type Style Page CM complying with UL Subject 758,UL 444 and UL 1581

SPECIFICATIONS UTP6

01. Scope : CAT.6 S-FTP Patch 4 Pairs Cable
High speed data communication category cable construction consisting of Two twisted pair and PVC jacket
02. Speed Support : 100MHz, Max. 250MHz (1000 Base-T), Ethernet network system
03. Construction :
3.1 Configuration : Twisted Pairs Color Code with PVC Jacket
3.2 Component : a. Size of Conductor : AWG 23 (1x0.53mm) copper wire
b. Dielectric : PP
c. Diameter of Dielectric core : 1.01 ± 0.03mm
d. UL style no. of single : 444 75°C
e. Number of twist pairs : Two Pairs. Each one of two pairs with different pitch
3.3 Assembly : Two pairs of dielectric core shall be stranded in circular form
3.4 Jacket : Material : PVC
Overall Diameter : ave. 6.40mm ± 0.2mm
Color : Gray
04. Electrical Property :
4.1 Capacitance : nom. 18.0 pf/ft
4.2 Velocity of propagation : nom. 67%
4.3 Operating Temperature : -10°C ~ 75°C
4.4 JDC resistance of conductor : nom. 9.388Ω/100m at 20°C
4.5 Characteristic impedance : nom. Impedance 100 ± 15Ω
4.6 Attenuation : nom. 2.000 db/100m at 1MHz
nom. 3.800 db/100m at 4MHz
nom. 5.300 db/100m at 8MHz
nom. 6.000 db/100m at 10MHz
nom. 7.600 db/100m at 16MHz
nom. 8.500 db/100m at 20MHz
nom. 9.500 db/100m at 25MHz
nom. 10.70 db/100m at 31.25MHz
nom. 15.40 db/100m at 62.5MHz
nom. 19.80 db/100m at 100MHz
nom. 29.00 db/100m at 200MHz
nom. 32.80 db/100m at 250MHz
05. Physical Property : Tensile strength and Elongation for PP insulation and PVC Jacket
5.1 Tensile strength : PP..... min 3000 psi
Jacket ... min 1800 psi
5.2 Elongation : PP..... min 150%
Jacket ... min 225%
06. Safety Approvals : UL Type Style Page CM complying with UL Subject 758,UL 444 and UL 1581

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