



DVI Signal Booster / Extender, Single-Link, 1920x1200 60Hz / 1080p, up to 150 ft. (45 m), (DVI F/F), TAA

MODEL NUMBER: B120-000-SL







Description

The B120-000-SL DVI Single-Link Signal Extender increases the distance a DVI-D signal can be transmitted beyond the recommended 16 feet (4.9 meters). Supports DVI Single-Link computer video resolutions up to 1920 x 1200 and HD resolutions up to 1080p, as well as a maximum distance of 150 feet (45.7 meters) from the source. Use P561-Series DVI Single-Link cables in most applications. When extending a 1920 x 1200 (or 1080p) video signal more than 75 feet (22.9 meters), use cable made with 24 AWG wiring. Simply connect the longer cable between the source and the B120-000-SL, and the shorter cable (16 feet or less) between the adapter and the monitor. Software or drivers are not required. Built-in equalization control to adjust the video image. HDCP and DDC compatible. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

- Extend a DVI-D Single-Link signal up to 150-ft. (45.7 m) from the source
- Supports computer video resolutions up to 1920 x 1200, and HD resolutions up to 1080p.
- Use P561-Series DVI Single-Link cables in most applications
- When extending a 1920 x 1200 (or 1080p) video signal more than 75-ft. (22.9 m), use a cable made with 24 AWG wiring
- Built-in Equalization control to adjust the video image
- HDCP and DDC compatible
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

OVERVIEW	
UPC Code	037332167118
Product Type	Signal Booster
Technology	DVI

Highlights

- Extend a DVI-D Single-Link signal up to 150-ft. (45.72 m) from the source
- Supports DVI Single Link computer video resolutions up to 1920 x 1200, and HD resolutions up to 1080p.
- Use P561-Series DVI Single-Link cables in most applications.
- When extending a 1920 x 1200 (or 1080p) video signal more than 75-ft. (22.86 m), use cable made with 24Awg wiring
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Package Includes

- B120-000-SL DVI Single Link Extender
- External Power Supply with NEMA 1-15P Plug(Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A)
- Screwdriver for equalization adjustment
- Owner's Manual





VIDEO		
Video Input	DVI-D SINGLE LINK (FEMALE)	
Video Output	DVI-D SINGLE LINK (FEMALE)	
Max Supported Video Resolution	1920 x 1200 @ 60Hz	
Max 720P Range (ft)	150	
Max 1080P Range (ft)	150	
Max 1280 x 720 (720p) Range (ft)	150	
Max 1920 x 1080 (1080p) Range (ft)	150	
Max 1920 x 1200 Range (ft)	150	
Signal Range (ft)	150	
Signal Range (m)	46	
Recommended Cabling	P561-Series	
HDR Support	No	
3D Video Supported	Yes	
Maximum Signal Range (ft)	150	
Maximum Signal Range (m)	46	
Maximum Signal Range Details	150 ft via 24 AWG Cable100 ft via 28 AWG Cable	
INPUT		
AC Power Adapter Plug(s)	NEMA 1-15P North America	
AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60Hz / 0.5A	
AC Power Adapter Output Specs (V / A)	5V / 2A	
AC Power Adapter Cord Length (ft.)	4.5	
AC Power Adapter Cord Length (m)	1.4	
Bus Powered	No	
POWER		
Power Source Type	AC Adapter	
AC Plug Type	NEMA 1-15P	
Power Source	Unit (Included)	
Power Over Cable (PoC) Support	No	
AC Adapter	Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A	
DC Barrel Plug	OD: 5.5 x 2.1 x 12mm, Positive Pin, Negative Sleeve	
CONNECTIONS		
Number of Ports	1	





Side B - Connector 1 DVH SINGLE LINK (FEMALE) Daisy-chainable / Cascadable No PHYSICAL Color Black Number of Displays 1 Form Factor/Mounting Options Box Shipping Dimensions (mod / m) 2.50 x 12.0 x 6.50 Shipping Dimensions (mod / m) 2.50 x 12.0 x 6.50 Shipping Weight (bis) 0.60 Shipping Weight (bis) 0.70 Unit Dimensions (mod / m) 2.40 x 2.04 x 0.940 Unit Packaging Type Box Unit Weight (kg) 0.5 Unit Weight (kg) 0.05 Housing Passic ENVIRONMENTAL Comparature Range 2º to 104°F (0° to 40°C) Storage Temperature Range 2º to 104°F (0° to 40°C) Storage Temperature Range 14° to 159°F (10° to 70°C) COMMUNICATIONS Max 480°F Range (ft) 150 Max 140° x 190°R Range (ft) 150 Max 140° x 190°R Range (ft) 150 Max 140° x 190°R Range (ft) 150 Max 400 x 190°R Range (f			
PHYSICAL Color Black Number of Displays 1 Form Factor/Mounting Options 8x Shipping Dimensions (hwd / in) 2.20 x 7.20 x 6.50 Shipping Dimensions (hwd / in) 2.50 x 7.20 x 6.50 Shipping Weight (lbs) 0.60 Shipping Weight (lg) 0.27 Unit Dimensions (hwd / in) 2.400 x 2.040 x 0.940 Unit Pilonesions (hwd / in) 2.400 x 2.040 x 0.940 Unit Weight (lg) 0.6 Housing Plastic Evil Work (lg) 0.6 Housing Plastic Evil Rometatur 2.20 x 2.040 x 0.940 Housing 0.6 Housing 0.6 Plastic 0.1 Unit Weight (lg) 0.6 Storage Tomperature Range 32*10 104*F (0*10 40*C) Storage Tomperature Range 32*10 104*F (0*10 40*C) Storage Tomperature Range 32*10 104*F (0*10 40*C) Max 402 x 758 Range (l) 150 Max 402 x 758 Range (l) 150 Max 402 x 758 Range (l) 150	Side A - Connector 1	DVI-I SINGLE LINK (FEMALE)	
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Number of Displays 1 Form Factor/Mounting Options Box Shipping Dimensions (hwd / in.) 2.20 x 7.20 x 8.50 Shipping Dimensions (hwd / cm) 5.59 x 18.29 x 16.51 Shipping Weight (bs.) 0.60 Shipping Weight (kg.) 0.27 Unit Dimensions (hwd / in.) 2.400 x 2.040 x 0.940 Unit Dimensions (hwd / in.) 0.1 Unit Weight (kg.) 0.1 Unit Weight (kg.) 0.59 x 18.29 Housing Plastic Environmental Environmental 2° to 10.4° F (°° to 40°C) Storage Temperature Range 32° to 10.4° F (°° to 40°C) Storage Temperature Range 4° to 158° F (-10° to 70°C) Relative Humidity 0.85% non-condensing EOMMUNICATIONS Max 1024 x 788 Range (ft) 150 Max 400 x 80 Range (ft) 150 Max 440 x 900 Range (ft) 150 Max 440 x 490 Range (ft) 150	PHYSICAL		
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Max 800 x 600 Range (ft) 150 Max 1600 x 1200 Range (ft) 150 EDID Compatible Yes IR Remote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) Yes	Max 480i Range (ft)	151	
Max 1600 x 1200 Range (ft) EDID Compatible Yes IR Remote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) Supported Yes	Max 640 x 480 Range (ft)	150	
EDID Compatible Yes IR Remote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) Yes	Max 800 x 600 Range (ft)	150	
IR Remote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) Supported Yes	Max 1600 x 1200 Range (ft)	150	
RS-232 Serial Extension Support No Consumer Electronics Control (CEC) Yes	EDID Compatible	Yes	
Consumer Electronics Control (CEC) Supported Yes	IR Remote Extension Support	No	
Supported	RS-232 Serial Extension Support	No	
USB Extension Support No	Consumer Electronics Control (CEC) Supported	Yes	
	USB Extension Support	No	





FEATURES & SPECIFICATIONS		
10/100 Ethernet Extension Support	No	
Built-In Equalizer	Yes	
Driver Required	No	
STANDARDS & COMPLIANCE		
External Power Supply Certifications	FCC; PSE; TUV; UL; cUL	
Product Compliance	RoHS; REACH; FCC (USA); Trade Agreements Act (TAA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	3-year limited warranty	

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