



# 2-Port HDMI Splitter - UHD 4K, International AC Adapter

# MODEL NUMBER: B118-002-UHDINT



HDMI 4K splitter transmits 4K video and audio from one HDMI source to 2 HDMI displays at the same time.

# Features

### 4K HDMI Splitter Transmits 4K Video + Audio to 2 HDMI Displays at the Same Time

Recommended for home theaters or short-distance digital signage applications in classrooms, offices, restaurants, bars, hotels and trade shows, this Ultra High Definition (UHD) HDMI splitter is quick and easy to install. It connects to an HDMI source device, such as a laptop or Blu-ray player, and transmits a 4K audio/video signal to two HDMI monitors, projectors or televisions simultaneously. You can also cascade up to three levels of splitters to send the same 4K signal to as many as 128 displays.

### Transmits Crystal-Clear 4K Video and Multi-Channel Audio

The B118-002-UHDINT supports UHD resolutions up to 3840 x 2160 (4K x 2K) at 30 Hz with 36-bit Deep Color (12 bits per channel). Place the splitter up to 1.64 feet from an HDMI source and up to 23 feet from a connected monitor for a maximum distance of nearly 24 feet from source to display. The B118-002-UHDINT also supports DTS-HD, Dolby TrueHD, Dolby Digital Plus and LPCM 7.1-channel surround sound.

### Ready to Use Right Out of the Package

The plug-and-play HDMI splitter requires no software to download and install. A built-in HDMI cable connects to the source, and two HDMI outputs connect to displays with user-supplied HDMI cables (such as P568-Series, sold separately). The included external power supply comes with four international plug adapters that allow you to use the B118-002-UHDINT almost anywhere in the world.

# **Highlights**

- Supports UHD resolutions up to 4K @ 30 Hz for crystal-clear video transmission
- Supports DTS-HD, Dolby TrueHD, Dolby Digital Plus and LPCM 7.1-channel surround sound
- Cascade up to 3 levels of splitters to expand the number of connected displays to 128
- Plug-and-play operation with no software required for easy, immediate installation

# **Applications**

- Duplicate audio/video content across 2 displays in your home, classroom, retail location, conference room or trade show
- Cascade 3 levels of splitters to duplicate A/V content on as many as 128 connected displays
- Add a DVI adapter to connect to a DVI-D single-link display (for video only)

## **System Requirements**

- Source device with HDMI output (media server, Blu-ray player, satellite/cable box)
- Display devices with HDMI input (HDTV, projector, monitor)

# **Package Includes**

- B118-002-UHDINT 2-Port HDMI Splitter
- External power supply (Input: 100-240V, 50/60 Hz, 0.2A; Output: 5V 1A)
- (4) International plug adapters (North America, Europe, U.K., Australia)
- Owner's manual

# **Specifications**

OVERVIEW	
UPC Code	037332261304
Product Type	Splitter
Device Compatibility	Monitor/HDTV





Technology	номі	
Host Connector	HDMI (MALE)	
VIDEO		
Video Input	HDMI (MALE)	
Video Output	HDMI (FEMALE)	
Max Supported Video Resolution	3840 x 2160 @ 30Hz	
Max. Distance (Between any 2 Units)	10 ft. (3.05m)	
Max Number of Ports (Entire Chain)	128	
Max Supported Color Depth	36-bit Deep Color	
HDR Support	Yes	
3D Video Supported	Yes	
AUDIO		
Audio Specification	DTS-HD, Dolby TrueHD, Dolby Digital Plus and LPCM 7.1 Channel Surround Sound	
INPUT		
AC Power Adapter Plug(s)	AS/NZS 3112 Australia; BS 1363 UK; CEE 7/16 Schuko; NEMA 1-15P North America	
AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60HZ / 0.2A	
AC Power Adapter Output Specs (V / A)	5V / 1A	
AC Power Adapter Cord Length (ft.)	5	
AC Power Adapter Cord Length (m)	1.5	
Built-In Cable Length (ft.)	1.64	
Built-In Cable Length (m)	0.5	
Built-In Cable Length (in.)	19.68	
Bus Powered	No	
Product Length (in.)	2.28	
Product Length (ft.)	0.19	
POWER		
Power Source Type	AC Adapter	
DC Barrel Plug	OD: 5.5 x 2.5 x 10mm, Positive Pin, Negative Sleeve	
Power Consumption (Watts)	2.10	
CONNECTIONS		
Number of Ports	2	
Side A - Connector 1	HDMI (MALE)	





Sale 5 - Out fielded 1         Iz/ Hole (FederalE)           Connector Fieling         Gold           Contact Fieling         Gold           Input x Output         1 x 2           Daisy-chainable / Cascadable         Ves           Daisy Chainable / Cascadable         No           Daisy Chainable / Cascadable         Sego A 172 <th>Side B - Connector 1</th> <th>(2) HDMI (FEMALE)</th>	Side B - Connector 1	(2) HDMI (FEMALE)	
Contact Planing         Gold           Input x Output         1 × 2           Daisy-chanable / Cascadable         Yes           Daisy-chanable / Cascadable         Up to 3 Levels for 32 Displays           USER INTERFACE, ALERTS & OUTPUT           LED Indicators         Red (Signal)           Planity           Output           Color         Black           Cable Length (ft.)         0           Cable Length (ft.)         0.00           Cable Length (m)         0.00           Shipping Dimensions (twd / m)         2.54 6.69 × 4.72           Shipping Memsions (twd / m)         2.59 × 10.69 × 11.99           Shipping Weight (fts.)         0.66           Shipping Weight (fts.)         0.63           Shipping Weight (fts.)         0.30           Uhit Dimensions (twd / m)         2.88 × 1.72           Shipping Weight (fts.)         0.33           Uhit Weight (fts.)         0.33           Uhit Weight (fts.)         0.33           Uhit Weight (fts.)         0.33           Uhit Weight (fts.)         0.54 × 1.72           Uhit Weight (fts.)         0.53           Uhit Weight (fts.)         0.54 × 1.72           Uhit Weight (fts.) <td></td> <td></td>			
input x Ouput         1 x 2           Daisy-chainable / Cascadable         Yes           Daisy-chainable / Cascadable         Up to 3 Levels for 32 Displays           USER INTERFACE, ALERTS & COVERTING SECONDALING           PHYSICAL           Color           Black           Color           Black           Color           Color           Color           Color           Colspan="2">Color           Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan= 2"           Colspan= 2"           Salack 6.89 x 4.72           Shipping Dimensions (hvd / in)         2.36 x 6.89 x 4.72           Shipping Weight (lbs.)         0.6           Shipping Weight (lbs.)         0.66           Shipping Weight (lbg.)         0.30           Colspan="2"           Colspan="2"           Colspan="2"           Colspan="2"           Colspan="2"           Colspan="2"           Colspan="2" <td< td=""><td></td><td></td></td<>			
Datisy-chainable / Cascadable         Yes           Datisy-chainable / Cascadable         Up to 3 Levels for 32 Displays           USER INTERFACE, ALERTS & COVERNMENT         Image: Control of the control			
Dasky-chainable / Cascadable         Up to 3 Levels for 32 Displays           USER INTERFACE, ALERTS & CONTENENE           LED Indicators         Red (Signal)           PHYSICAL         Color         Black           Cable Length (ft.)         0         0           Cable Length (m)         0.00         Rackmontable         No           Shipping Dimensions (hwd / n)         2.38 c.68 x 4.72         State (Signal)           Shipping Weight (kg)         0.66         State (Signal)         State (Signal)           Uh Dimensions (hwd / n)         2.38 x 16.99 x 11.99         State (Signal)         State (Signal)           Uh Dimensions (hwd / n)         2.280 x 1.970 x 0.670         State (Signal)         State (Signal)           Uh Dimensions (hwd / cm)         5.84 x 5 x 1.7         State (Signal)         State (Signal)           Uh Packaging Type         Box         State (Signal)         State (Signal)           Uh Weight (kg)         0.33         State (Signal)         State (Signal)           Uh Weight (kg)         10         State (Signal)         State (Signal)           Uh Weight (kg)         10         State (Signal)         State (Signal)           Diperature Range         32 to 158* F (O' to 70°C)         State (Signal)         State (Signal) <tr< td=""><td></td><td></td></tr<>			
Datalis         Op/ 0 5 deeps for 3 de bisplays           USER INTERFACE, ALERTS & CONTREMISE           LED Indicators         Red (Signal)           PHYSICAL           Color         Black           Cable Langth (t.)         0           Cable Langth (t.)         0.00           Rackmountable         No           Shipping Dimensions (two/ in)         2.36 x 6.69 x 4.72           Shipping Dimensions (two/ in)         5.99 x 16.99 x 1.79           Shipping Veight (tbs.)         0.66           Shipping Veight (kg)         0.30           Unit Dimensions (two/ / m)         5.8 x 5 x 1.7           Unit Dimensions (two/ / m)         5.8 x 5 x 1.7           Unit Weight (bs.)         0.33           Unit Weight (kg)         0.33           Unit Weight (kg)         0.15           Rours         Verconneemeetee           Environmeeter         10% to 18% FL ('to 70°C)           Storage Temperature Range         14' to 176°F (.10' to 80°C)           Operating Temperature Range         5% to 90% RH, Non-Condensing           Storage Temperature Range         5% to 90% RH, Non-Condensing           Communications         5% to 90% RH, Non-Condensing           Storage Humidity Range         10% to 85% RH, N		Yes	
LED Indicators         Red (Signal)           PHYSICAL           Color         Black           Cable Length (f.)         0           Cable Length (f.)         0.00           Rackmountable         No           Shipping Dimensions (twd / in.)         2.36 x 6.69 x 4.72           Shipping Dimensions (twd / cm)         5.99 x 16.99 x 11.99           Shipping Dimensions (twd / cm)         5.99 x 16.99 x 11.99           Shipping Weight (bs.)         0.66           Shipping Weight (bs.)         0.66           Shipping Weight (bs.)         0.30           Unit Dimensions (twd / cm)         2.280 x 1.970 x 0.670           Unit Dimensions (twd / cm)         5.8 x 5 x 1.7           Unit Weight (bs.)         0.33           Unit Weight (bs.)         0.33           Unit Weight (bs.)         0.33           Unit Weight (bs.)         0.32           Unit Weight (bs.)         0.33           Operating Temperature Range         14° to 176° F (10° to 80°C)           Operating Temperature Range         14° to 176° F (10° to 80°C)           Operating Humidity Range         5% to 90% RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing           Communications         Yes	Daisy-chainable / Cascadable Details	Up to 3 Levels for 32 Displays	
PHYSICAL         PHYSICAL           Color         Black           Cable Length (ft.)         0           Cable Length (m)         0.00           Rackmountable         No           Shipping Dimensions (hwd / in.)         2.36 x 6.69 x 4.72           Shipping Veight (bs.)         5.66           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           Unit Dimensions (hwd / in.)         2.280 x 1.970 x 0.670           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Weight (bs.)         0.33           Unit Weight (kg)         0.15           Housing         PVC           ENVIRONMENTAL         Operating Temperature Range           Qierating Temperature Range         14" to 176"F (-10" to 80"C)           Operating Temperature Range         14" to 176"F (-10" to 80"C)           Operating Humidity Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         5% to 90% RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing      <	USER INTERFACE, ALERTS & CO	NTROLS	
Color         Black           Cable Length (ft.)         0           Cable Length (m)         0.00           Rackmountable         No           Shipping Dimensions (hwd / in.)         2.36 x 6.69 x 4.72           Shipping Dimensions (hwd / m)         5.99 x 16.99 x 11.99           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           Unit Dimensions (hwd / m)         2.280 x 1.970 x 0.670           Unit Dimensions (hwd / m)         5.8 x 5 x 1.7           Unit Packaging Type         Box           Unit Weight (bs.)         0.33           Unit Weight (kg.)         0.55           Housing         PVC           ENVIRONMENTAL         S2° to 158°F (0° to 70°C)           Storage Temperature Range         32° to 158°F (0° to 70°C)           Storage Temperature Range         14° to 178°F (-10° to 80°C)           Operating Temperature Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         5% to 90% RH, Non-Condensing           Storage Temperature Range         5% to 90% RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing           EDID Compatible         Yes	LED Indicators	Red (Signal)	
Cable Length (ft.)         0           Cable Length (m)         0.00           Rackmountable         No           Shipping Dimensions (hwd / in.)         2.36 x 6.69 x 4.72           Shipping Dimensions (hwd / cm)         5.99 x 16.99 x 11.99           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           Unit Dimensions (hwd / cm)         2.260 x 1.970 x 0.670           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Packaging Type         Box           Unit Packaging Type         0.33           Unit Weight (kg.)         0.33           Unit Weight (kg.)         0.15           Housing         PvC           Portaling Temperature Range         2*0 to 158*F (0* to 70°C)           Strage Temperature Range         2*0 to 158*F (0* to 70°C)           Strage Temperature Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         % to 90% RH, Non-Condensing           Storage Temperature Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         % to 90% RH, Non-Condensing           Storage Temperature	PHYSICAL		
Cable Length (m)         0.00           Rackmountable         No           Shipping Dimensions (hwd / in.)         2.36 x 6.69 x 4.72           Shipping Dimensions (hwd / om)         5.99 x 16.99 x 11.99           Shipping Weight (lbs.)         0.66           Shipping Weight (kg)         0.30           Unit Dimensions (hwd / in.)         2.280 x 1.970 x 0.670           Unit Dimensions (hwd / om)         5.8 x 5 x 1.7           Unit Packaging Type         Box           Unit Veight (kg)         0.33           Unit Weight (kg)         0.15           Housing         PVC           ENVIRONMENTAL         22° to 158°F (0° to 70°C)           Storage Temperature Range         32° to 158°F (0° to 70°C)           Operating Temperature Range         14° to 176°F (-10° to 80°C)           Operating Humidity Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         5% to 90% RH, Non-Condensing           Communications         Storage Numidity Range           EDID Compatible         Yes	Color	Black	
Rackmountable         No           Shipping Dimensions (hwd / in.)         2.36 x 6.89 x 4.72           Shipping Dimensions (hwd / cm)         5.99 x 16.99 x 11.99           Shipping Weight (lbs.)         0.66           Shipping Weight (lbs.)         0.66           Unit Dimensions (hwd / n.)         2.280 x 1.970 x 0.670           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Packaging Type         Box           Unit Weight (lbs.)         0.33           Unit Weight (kg)         0.15           Housing         PVC           ENVIRONMENTAL         22° to 158°F (0° to 70°C)           Storage Temperature Range         32° to 158°F (0° to 70°C)           Storage Temperature Range         14° to 176°F (-10° to 80°C)           Operating Humidity Range         10% to 85 % RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing           EDID Compatible         Yes	Cable Length (ft.)	0	
Shipping Dimensions (hwd / in.)         2.36 x 6.69 x 4.72           Shipping Dimensions (hwd / cm)         5.99 x 16.99 x 11.99           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           Unit Dimensions (hwd / in.)         2.280 x 1.970 x 0.670           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Dimensions (hwd / cm)         5.8 x 5 x 1.7           Unit Weight (bs.)         0.33           Unit Weight (kg)         0.15           Housing         PVC           ENVIRONMENTAL         22° to 158°F (0° to 70°C)           Storage Temperature Range         32° to 158°F (0° to 80°C)           Operating Humidity Range         10% to 85 % RH, Non-Condensing           Storage Temperature Range         5% to 90% RH, Non-Condensing           Storage Humidity Range         Yes	Cable Length (m)	0.00	
Shipping Dimensions (hwd / cm)     5.99 x 16.99 x 11.99       Shipping Weight (bs.)     0.66       Shipping Weight (kg)     0.30       Unit Dimensions (hwd / in.)     2.280 x 1.970 x 0.670       Unit Dimensions (hwd / cm)     5.8 x 5 x 1.7       Unit Packaging Type     Box       Unit Weight (bs.)     0.33       Unit Weight (kg)     0.15       Housing     PVC       ENVIRONMENTAL       Operating Temperature Range     32° to 158°F (0° to 70°C)       Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       EDID Compatible     Yes	Rackmountable	No	
Shipping Weight (bs.)     0.66       Shipping Weight (kg)     0.30       Unit Dimensions (hwd / in.)     2.280 x 1.970 x 0.670       Unit Dimensions (hwd / om)     5.8 x 5 x 1.7       Unit Packaging Type     Box       Unit Weight (bs.)     0.33       Unit Weight (kg)     0.15       Housing     PVC       ENVIRONMENTAL       Operating Temperature Range     32° to 158°F (0° to 70°C)       Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       EDID Compatible     Yes	Shipping Dimensions (hwd / in.)	2.36 x 6.69 x 4.72	
Shipping Weight (kg)     0.30       Unit Dimensions (hwd / in.)     2.280 x 1.970 x 0.670       Unit Dimensions (hwd / cm)     5.8 x 5 x 1.7       Unit Packaging Type     Box       Unit Weight (lbs.)     0.33       Unit Weight (kg)     0.15       Housing     PVC       ENVIRONMENTAL     22° to 158°F (0° to 70°C)       Storage Temperature Range     32° to 158°F (0° to 70°C)       Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     5% to 90% RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       EDID Compatible     Yes	Shipping Dimensions (hwd / cm)	5.99 x 16.99 x 11.99	
Unit Dimensions (hwd / in.)     2.280 x 1.970 x 0.670       Unit Dimensions (hwd / cm)     5.8 x 5 x 1.7       Unit Packaging Type     Box       Unit Veight (lbs.)     0.33       Unit Weight (kg)     0.15       Housing     PVC       ENVIRONMENTAL     2° to 158°F (0° to 70°C)       Storage Temperature Range     3° to 156°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       EDID Compatible     Yes	Shipping Weight (lbs.)	0.66	
Unit Dimensions (hwd / cm)     5.8 x 5 x 1.7       Unit Packaging Type     Box       Unit Weight (lbs.)     0.33       Unit Weight (kg)     0.15       Housing     PVC       ENVIRONMENTAL       Operating Temperature Range     32° to 158°F (0° to 70°C)       Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       EDID Compatible     Yes	Shipping Weight (kg)	0.30	
Unit Packaging Type         Box           Unit Weight (lbs.)         0.33           Unit Weight (kg)         0.15           Housing         PVC           ENVIRONMENTAL            Operating Temperature Range         32° to 158°F (0° to 70°C)           Storage Temperature Range         14° to 176°F (-10° to 80°C)           Operating Humidity Range         10% to 85 % RH, Non-Condensing           Storage Humidity Range         5% to 90% RH, Non-Condensing           EDID Compatible         Yes	Unit Dimensions (hwd / in.)	2.280 x 1.970 x 0.670	
Unit Weight (bs.)     0.33       Unit Weight (kg)     0.15       Housing     PVC       ENVIRONMENTAL       Operating Temperature Range     32° to 158°F (0° to 70°C)       Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       EDID Compatible     Yes	Unit Dimensions (hwd / cm)	5.8 x 5 x 1.7	
Unit Weight (kg)       0.15         Housing       PVC         ENVIRONMENTAL       Operating Temperature Range         32° to 158°F (0° to 70°C)       Storage Temperature Range         14° to 176°F (-10° to 80°C)       Operating Humidity Range         Operating Humidity Range       10% to 85 % RH, Non-Condensing         Storage Humidity Range       5% to 90% RH, Non-Condensing         EDID Compatible       Yes	Unit Packaging Type	Box	
Housing     PVC       ENVIRONMENTAL     Operating Temperature Range     32° to 158°F (0° to 70°C)       Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       COMMUNICATIONS     EDID Compatible       Yes	Unit Weight (lbs.)	0.33	
ENVIRONMENTAL         Operating Temperature Range       32° to 158°F (0° to 70°C)         Storage Temperature Range       14° to 176°F (-10° to 80°C)         Operating Humidity Range       10% to 85 % RH, Non-Condensing         Storage Humidity Range       5% to 90% RH, Non-Condensing         COMMUNICATIONS       EDID Compatible         Yes	Unit Weight (kg)	0.15	
Operating Temperature Range       32° to 158°F (0° to 70°C)         Storage Temperature Range       14° to 176°F (-10° to 80°C)         Operating Humidity Range       10% to 85 % RH, Non-Condensing         Storage Humidity Range       5% to 90% RH, Non-Condensing         COMMUNICATIONS       EDID Compatible         Yes	Housing	PVC	
Storage Temperature Range     14° to 176°F (-10° to 80°C)       Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       COMMUNICATIONS       EDID Compatible     Yes	ENVIRONMENTAL		
Operating Humidity Range     10% to 85 % RH, Non-Condensing       Storage Humidity Range     5% to 90% RH, Non-Condensing       COMMUNICATIONS       EDID Compatible     Yes	Operating Temperature Range	32° to 158°F (0° to 70°C)	
Storage Humidity Range     5% to 90% RH, Non-Condensing       COMMUNICATIONS       EDID Compatible     Yes	Storage Temperature Range	14° to 176°F (-10° to 80°C)	
COMMUNICATIONS       EDID Compatible       Yes	Operating Humidity Range	10% to 85 % RH, Non-Condensing	
EDID Compatible Yes PORT EXPANSION	Storage Humidity Range	5% to 90% RH, Non-Condensing	
PORT EXPANSION	COMMUNICATIONS		
	EDID Compatible	Yes	
Daisy-chainable or Cascadable Cascadable	PORT EXPANSION		
	Daisy-chainable or Cascadable	Cascadable	





FEATURES & SPECIFICATIONS		
MST Support	No	
Multi-Resolution Support	No	
HDCP Specification	1.4	
Driver Required	No	
STANDARDS & COMPLIANCE		
External Power Supply Certifications	CE; GS; TUV; UL; cUL	
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	3-year limited warranty	

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