



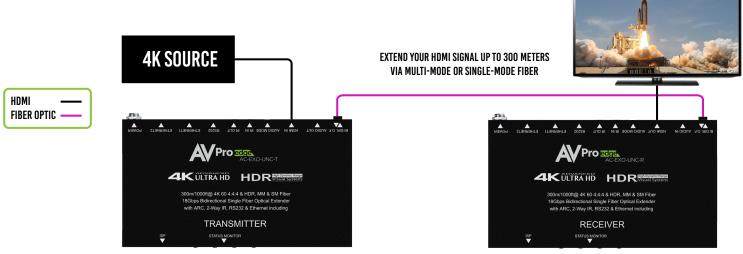
4K UNCOMPRESSED HDMI EXTENDER VIA OPTICAL FIBER AC-EXO-UNC-KIT

THE AC-EXO-UNC-KIT IS AN UNCOMPRESSED HDMI EXTENDER OVER FIBER OPTIC CABLE. IT ALLOWS FOR ULTRA LONG DISTANCE EXTENSION OF HDMI SIGNALS. ALL HDMI 2.0 A/B SIGNALS ARE SUPPORTED AS THE BANDWIDTH IS UP TO 18GBPS. THIS FIBER OPTIC EXTENDER ALLOWS THE USER TO EXTEND AN HDMI SIGNAL 300 METERS VIA SINGLE-MODE FIBER OR MULTI-MODE FIBER.

This extender solves problems for both commercial and residential markets for distributing high value 4K 18Gbps content from rack to display. These extenders go the distance, no need to find power and cascade extenders for ultra long runs. Additionally, the AC-EXO-UNC-KIT offers solutions for 18Gbps distribution in residential, digital entertainment centers, retail stores, AV events that require reliable and long distance distribution, suitable for data center, control rooms, conference rooms, schools and corporate training environments.



UNCOMPRESSED FIBER OPTIC EXTENDER DIAGRAM







| VIDEO RESOLUTIONS VESA RESOLUTIONS UP TO 4K 60HZ 4-4-4 VESA RESOLUTIONS UP TO 6K 4K (4095X2160) 420, 422, 444 (10 AND 12 DEEP COLOR) HDRIFO, HDRIFO, HDR. DOLEY VISION COLOR SPACE CHROMA SUBSAMPELING 4-4-4, 4-2-2, 4-2-0 SUPPORTED BEEP COLOR AUDIO FORMATS SUPPORTED HDMI AUDIO FORMATS SUPPORTED HDMI AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED RECEIVER (TOSLINK INPUT) BIGHTAL PLUS, DOLBY TRUEND, DIS-HD MASTER AUDIO, DTS-X, DOLBY ATMOS AUDIO FORMATS SUPPORTED RECEIVER (TOSLINK INPUT) BIGHTAL PLUS (NO DOWNMIXINO) - EXTRACT LOCAL OR ARC VIA TOSLINK OR HDMI FIRES: TYPE MULTIMODE (FULL AK) MULTIMODE (FULL | | TIDEN OF HE CADELS |
|--|---|---|
| VESA RESOLUTIONS | VIDEO. | |
| VESA RESOLUTIONS HDR FORMATS/RESOLUTIONS 420, 422, 444 (10 AND 12 DEEP COLOR) HDR10, | | UD TO AV COUT A.A.A |
| HOR FORMATS/RESOLUTIONS 420, 422, 444 (10 AND 12 DEEP COLOR) HORIO, HORTO-, HIG, DOLBY VISION COLOR SPACE COLOR SPACE COLOR SPACE COLOR SPACE COSC. REC. 601, REC. 709, 872020, DCI, P3 D8500) CHROMA SUBSAMPELING 4.44, 4.22, 42, 02 SUPPORTED DEEP COLOR UP TO 16 BIT (1080), UP TO 12 BIT (4K) AUDIO FORMATS SUPPORTED HDMI DIGITAL PLUS, DOLBY TRUEND, DTS-HD MASIER AUDIO, DTS-X, DOLBY ATMOS AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) FOR 2 O CH. LPCM 5.1 8, 71, DOLBY DIGTAL, DTS 5.1, DOLBY DIGTAL, | | |
| HOR FORMATS ALSO LUTIONS COLOR SPACE COLOR | VESA RESULUTIONS | |
| CULUR YARDE CHROMA SUBSAMPELING 4.4.4.2.2.4.2.0 SUPPORTED DEEP COLOR AUDIO: AUDIO FORMATS SUPPORTED HOMI DIGITAL PLUS, DOLBY TRUEHD, DTS-HD MASTER AUDIO, DTS-X, DOLBY ATMOS AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) ARC (AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) ARC (AUDIO RETURN CHANNEL) TYPE MULTIMODE (OM3 RECOMMENDED) OR SINGLEMODE CONNECTOR COMMENTOR COMMENDER DEBR CLETERINE SS CUSTOM OPTICAL TOSA/ROSA 300M/ZMM BUILT IN. DISTAMEL*MODE (FULL 4K) 300M (1000 FEET) SINGLE*MODE (FULL 4K) 300M (1000 FEET) SINGLE*MODE (FULL 4K) 300M (1000 FEET) MUNITIMODE (OUT) MONT (WIT) TO 4KSO 4:4:4) UP TO 30 FEET (BULLET TRAIN HOMD) HOMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4KSO 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN AOC) OTHER: BANDWIOTH 18 GBPS HOMI (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) IR RX (TX & RX) 4.7M OFF (FOR TARK) 4.7M OFF | HDR FORMATS/RESOLUTIONS | HDR10, HDR10+, HLG, DOLBY VISION |
| DEEP COLOR AUDIO FORMATS SUPPORTED HOM! AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) ABC (AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) ARC (AUDIO RETURN CHANNEL) FIDER: TYPE MULTIMODE (OMAS RECOMMENDED) OR SINGLEMODE CONNECTOR CUSTOM POTICAL TOSA, POSA SOMM, 2MM (1000 FEET) MUNUTI-MODE (FULL 4K) SOMM (1000 FEET) MINUTI-MODE (FULL 4K) SOMM (1000 FEET) MINUTI-MODE (FULL 4K) SOMM (1000 FEET) HOMI LEAD IN/OUT (WY AUG CABLE) (UP TO 4K60 4:4-4) UP TO 50 FEET (BULLET TRAIN HOMI) HODE HODCP HODCP HODCP HODCP HODCP AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IT XK (TX & RX) SOMM STEREO (3 CONDUCTOR) REZ32 (TX & RX) POWER ON THE MERCALLY AURIO (1 TO AUrio (| COLOR SPACE | (CSC: REC. 601, REC. 709, BT2020, DCI, P3 D6500) |
| AUDIO FORMATS SUPPORTED HDMI AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) ARC (AUDIO RETURN CHANNEL) TIPE ARC (AUDIO RETURN CHANNEL) TYPE MULTIMODE (OMA RECOMMENDED) OR SINGLEMODE CONNECTOR CUSTON OPTICAL TOSA/ROSA 300M/ZMM BUILT IN. DISTANDES OMA MULTI-MODE (FULL 4K) 300M (1000 FEET) SINGLE-MODE (FULL 4K) 300M (1000 FEET) MIDINI LADI N/OUT (WP TO 4K60 4:4:4) UP TO 50 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (WP TO 4K60 4:4:4) UP TO 130 FEET (WF BULLET TRAIN AOC) OILIER BANDWIDTH HDMI (TX RX) AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) R XX (TX & RX) R XX (TX & RX) SORM RICH (TX & RX) EVIVRONMENTALE POWER SUPPLY DIMENSIONS: DIMENSIONS: DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) MINENSIONS (PACKAGED) WEIGHT (UNIT) (TX OR RX AREA HAINE) PURE (UNIT) (TX OR RX AREA HAINE) WEIGHT (UNIT) (TX OR RX AREA HAINE) VIA TOSK (TX & XX) MM. 305 X TD8 X T7 INCH: 12 X X X 3 WEIGHT (UNIT) (TX OR RX AREA HAINE) VEIGHT (UNIT) (TX OR RX AREA | CHROMA SUBSAMPELING | |
| AUDIO FORMATS SUPPORTED HDMI PCM 2.0 CH, LPCM 5.1 & 7.1, DOLBY DIGTAL, DTS.5.1, DOLBY DIGTAL, DTS.5.1, DOLBY ATMOS AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK INPUT) AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) BORTAL PLUS (NO DOWNMIXING) - EXTRACT LOCAL OR ARC VIA TOSLINK OR HOMI FIDER: TYPE MULTIMODE (ONA RECOMMENDED) OR SINGLEMODE CLERELINE SSF CUSTOM OPTICAL TOSA/ROSA 300M/ZMM BUILT IN. DISTANCE: MODI (TOUD FEET) SINGLE-MODE (FULL 4K) 300M (1000 FEET) 300M (1000 FEET) 300M (1000 FEET) 300M (1000 FEET) 400M (100 | | UP TO 16 BIT (1080), UP TO 12 BIT (4K) |
| AUDIO FORMATS SUPPORTED HDMI AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED EXTRACTED: TRANSMITTER (TOSLINK OUT) AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) BIGITAL PLUS (NO DOWNMIXING) - EXTRACT LOCAL OR ARC AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) BIGITAL PLUS (NO DOWNMIXING) - INPUT FOR ARC AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) BIGITAL PLUS (NO DOWNMIXING) - INPUT FOR ARC AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) BIGITAL PLUS (NO DOWNMIXING) - INPUT FOR ARC AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) BIGITAL PLUS (NO DOWNMIXING) - INPUT FOR ARC VIA TOSLINK OR HDMI BIGITAL PLUS (NO DOWNMIXING) - INPUT FOR ARC WILL THINDO E (MOS RECOMMENDED) OR SINGLEMODE CULCERLINE SSF CUSTOM OPTICAL TOSA/ROSA 300M/2KM BUILT IN. DISTANCE: OM3 MULTI-MODE (FULL 4K) 300M (1000 FEET) SINGLE-MODE (FULL 4K) 300M (1000 FEET) MODI (1000 FEET) BANDWIDTH 18 GBPS HDCP HDCP 2.2 AND EARLIER POTTS: HDMI (TX & RX) 17 PE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) 18 RX (TX & RX) 3.5MM MONO (2 CONDUCTOR) RX (TX & RX) 3.5MM MONO (2 CONDUCTOR) RX (TX & RX) 3.5MM MONO (2 CONDUCTOR) RX (TX & RX) 3.5MM STEERIO (3 CONDUCTOR) FOWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPRATURE 4-4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V - 50/60HZ OUTPUT: OC 12V 2A (WALL VERSION) DIMENSIONS DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) MW: 173 X T14 X 22 INCHERCY TX X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) UN EIGHT (UNIT) (TX OR RX EACH ALONE) UN EIGHT (UNIT) (TX OR RX EACH ALONE) UN EIGHT (UNIT) (TX OR RX EACH ALONE) 2 LESS (0.90KG) | AUDIO: | |
| AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) AUDIO FORMATS SUPPORTED: RECEIVER (TOSLINK INPUT) ARC (AUDIO RETURN CHANNEL) PCM 2.0 CH, LPCM 5.1 & 7.1, DOLBY DIGTAL, DTS 5.1, DOLBY DIGTAL, DTS 5.1, DOLBY DIGTAL PLUS (NO DOWNMIXING) - INPUT FOR ARC VIA TOSLINK OR HOMI FIBER: TYPE MULTIMODE (OM3 RECOMMENDED) OR SINGLEMODE CONNECTOR CUSTOM OPTICAL TOSA/ROSA JOOM/ZKM BUILT IN. DISTANCE: OM3 MULTI-MODE (FULL 4K) SINOLE-MODE (FULL 4K) SINOLE-MODE (FULL 4K) HOMI LEAD IN/OUT (UP TO 4K60 4:4:4) HOM I CERTACTED/EMBEDDED) (TX & RX) TOSLINK IR X (TX & RX) RX (TX & RX) RX (TX & RX) SAMM MOND (2 CONDUCTOR) RS 232 (TX & RX) POWER (TX & RX) SAMM STEREO (3 CONDUCTOR) RS 232 (TX & RX) POWER (TX & RX) BARREL TYPE ENVIRONMENTALE POWER SUPPLY OPFRATING FEMPRATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER FOWER CONSUMPTION (TOTAL) POWER SUPPLY OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) LIENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) LIENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) UN TO 3 X 174 X 73 X 714 X 22 INCH: 6 & 8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 UN EIGHT (UNIT) (TX OR RX EACH ALONE) UN TO SONGE UN TO SAM MIXIMAL BLOCK PUBBS (0.4566) UN TO SAM MIXIMAL BLOCK PUBBS (0.4566) UN TO SAM MIXIMAL BLOCK PUBBS (0.4566) | AUDIO FORMATS SUPPORTED HDMI | DIGITAL PLUS, DOLBY TRUEHD, DTS-HD MASTER AUDIO, DTS-X, |
| ARC (AUDIO FETURN CHANNEL) ARC (AUDIO RETURN CHANNEL) FIBER: TYPE MULTIMODE (OM3 RECOMMENDED) OR SINGLEMODE CONNECTOR LC (LUCENT) RECOMMEND FIBER CUSTOM OPTICAL TOSA/ROSA DISTANCE: OM3 MULTI-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) JOMN (1000 FEET) MIDH LEAD IN/OUT (UP TO 4K60 4:4-4) HDMI LEAD IN/OUT (UP TO 4K60 4:4-4) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4-4) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4-4) HDRDCP HDCP HDCP HDCP 2.2 AND EARLIER PORTS: IR X (TX & RX) IR XX (TX & RX) SING SEREO (3 CONDUCTOR) JOHN SEREO (4 CONDUCTOR) JOHN SEREO (5 CONDUCTOR) | | |
| TYPE MULTIMODE (OM3 RECOMMENDED) OR SINGLEMODE CONNECTOR LC (LUCENT) RECOMMEND FIBER CUSTOM OPTICAL TOSA/ROSA JOOM/ZKM BUILT IN. DISTANGE: OMS MULTI-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) JOOM (1000 FEET) HDMI LEAD IN/OUT (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 5 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 5 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 5 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 5 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) HDMI LEAD IN/OUT (W A OC CABLE) (UP TO 6 K60 4:4:4) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TOSLINK IR TX CTX & RX) JS.MM MONO (2 CONDUCTOR) JS.SMM STEREO (3 C | | DIGITAL PLUS (NO DOWNMIXING) - INPUT FOR ARC |
| TYPE MULTIMODE (OM3 RECOMMENDED) OR SINGLEMODE CONNECTOR LC (LUCENT) RECOMMEND FIBER CLSTOM OPTICAL TOSA/ROSA 300M/ZKM BUILT IN. DISTANCE: OM3 MULTI-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) JOOM (1000 FEET) SINGLE-MODE (FULL 4K) UP TO 50 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 AOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W8 AOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 50 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLT IN IN INFO TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLT IN INFO TRAIN HDMI) HDMI LEAD IN/OUT (W7 BOC CABLE) (UP TO 30 FEET (W8 BULLT IN INFO TRAIN HDMI) HDMI LEAD IN/OUT (UT OO REAL YEAL HOUT) HDMI LEAD IN/OUT (UT OO REAL YEAL HOUT) HDMI LEAD IN/OUT (UT OO REAL YEAL HOUT) HDMI SOO TO THE TO THE TO THE TO THE TO THE TO THE TO | - | VIA TOSLINK OR HDMI |
| CONNECTOR RECOMMEND FIBER CUSTOM OPTICAL TOSA/ROSA 300M/2KM BUILT IN. DISTANCE: WORM MULTI-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) JOWN (1000 FEET) SINGLE-MODE (FULL 4K) JOWN (1000 FEET) HDMI LEAD IN/OUT (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN AOC) THER: BANDWIDTH 18 GBPS HDCP HDCP 2.2 AND EARLIER PORTS: HDMI (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) S.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) S.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4- TO 140°F (-20 TO 60°C) HUMIDITY RANGE 5-90% RH (NO CONDENSATION) POWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) UNEIGHT (UNIT) (TX OR RX EACH ALONE) USEIGHT (PACKAGED) 2 LBS (0.90KG) | | WILL TIMODE (OMO DECOMMENDES) OF CITICS THAT |
| RECOMMEND FIBER CUSTOM OPTICAL TOSA/ROSA JOOM/ZKM BUILT IN. JISTAIGES OMS MULTI-MODE (FULL 4K) SINGLE-MODE (FULL 4K) HOMI LEAD IN/OUT (UP TO 4K60 4:4:4) HOMI LEAD IN/OUT (W TO 4K60 4:4:4) HOMI LEAD IN/OUT (W ACC CABLE) (UP TO 4K60 4:4:4) HOMI LEAD IN/OUT (W ACC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W BULLET TRAIN HOMI) HOMI LEAD IN/OUT (W ACC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W BULLET TRAIN ACC) OTHER: BANDWIDTH 18 GBPS HDCP HDCP 2.2 AND EARLIER PORTS: HOMI (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TOSLINK IR TX (TX & RX) 3.5MM MONO (2 CONDUCTOR) 3.5MM STEREO (3 CONDUCTOR) 2.5TORAGE TEMPERATURE POWER (TX & RX) BARREL TYPE STORAGE TEMPERATURE 2.3 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4.4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) MM: 173 X 114 X 22 (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) MM: 173 X 114 X 22 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (UNIT) (TX OR RX EACH ALONE) UVEIGHT (UNIT) (TX OR RX EACH ALONE) UVEIGHT (UNIT) (TX OR RX EACH ALONE) UVEIGHT (PACKAGED) | | |
| CUSTOM OPTICAL TOSA/ROSA DISTANCE: OMS MULTI-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) SINGLE-MODE (FULL 4K) HDMI LEAD IN/OUT (UP TO 4K60 4:4-4) UP TO 50 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4-4) UP TO 130 FEET (W/ BULLET TRAIN AOC) OTHER: BANDWIDTH 18 GBPS HDCP HDCP 2.2 AND EARLIER PORTS: HDMI (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) 3.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4- TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER SUPPLY DIMENSIONS DIMENSIONS: DIMENSIONS DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) ULENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (UNIT) (TX OR RX EACH ALONE) UVP TO 50 FEET (BULLET TRAIN HDMI) JONES (JEST (W) SULLET TRAIN HDMI JONES (JEST (W) SULLET TRA | | |
| DISTANCE: | | |
| OM3 MULTI-MODE (FULL 4K) 300M (1000 FEET) | | 300M/2KM BUILT IN. |
| SINGLE-MODE (FULL 4K) HDMI LEAD IN/OUT (UP TO 4K60 4:4:4) UP TO 50 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 3K60 4:4:4) UP TO 130 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 3K60 4:4:4) UP TO 130 FEET (BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 130 FEET (W/ BULLET TRAIN HDMI) TYPE HDMI (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TOSLINK IR X (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TOSLINK IN X (TX & RX) TOSLINK BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPRATURE 23 TO 120°F (-5 TO 51°C) STORAGE TEMPRATURE 23 TO 120°F (-5 TO 51°C) STORAGE TEMPRATURE 4 TO 140°F (-20 TO 60°C) 5-90% RH (NO CONDENSATION) POWER SUPPLY OUTPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (NORTH TARIN ADOC) UR SUPPLY UP TO 130 FEET (W/ BULLET TRAIN ADOC) UP TO 130 FEET (W/ BULLET TRAIN AD | | 000M (4000 FFFT) |
| HDMI LEAD IN/OUT (UP TO 4K60 4:4:4) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN HDMI) HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) UP TO 130 FEET (W/ BULLET TRAIN AOC) OTHER: BANDWIDTH 18 GBPS HDCP HDCP HDCP 2.2 AND EARLIER PORTS: HDMI (TX & RX) AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) 3.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (ILENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) U-1 DIS 100-240C U-1 DIS 100-240C MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (PACKAGED) U-2 LBS (0.45K6) UEBS (0.45K6) | | |
| HDMI LEAD IN/OUT (W/ AOC CABLE) (UP TO 4K60 4:4:4) OTHER: BANDWIDTH 18 GBPS HDCP HDCP 2.2 AND EARLIER PORTS: HDMI (TX & RX) AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) R TX (TX & RX) R RX (TX & RX) 3.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) 8 POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPRATURE 5-90% RH (NO CONDENSATION) POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR POWER CONSUMPTION (TOTAL) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) MM: 173 X 114 X 22 (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) UPUT: DC 120 V2 AND EARLIER PUP TO 130 FEET (W/ BULLET TRAIN AOC) UTPUT: 30 GBPS UTPUT: AC 100-2.2 AND EARLIER POWER SUPPLY MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) VEIGHT (PACKAGED) | | 1 |
| OTHER: BANDWIDTH 18 GBPS HDCP HDCP 2.2 AND EARLIER PORTS: HDMI (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TOSLINK IR TX (TX & RX) 3.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) 3 PIN TERMINAL BLOCK POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPERATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE 5-90% RH (NO CONDENSATION) POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (KIT) MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) 2LBS (0.90KG) | • | - |
| BANDWIDTH 18 GBPS HDCP HDCP HDCP 2.2 AND EARLIER PORTS: HDMI (TX & RX) TYPE A AUDIO (EXTRACTED/EMBEDDED) (TX & RX) TOSLINK IR TX (TX & RX) 3.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) 3 PIN TERMINAL BLOCK POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPERATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE 5-90% RH (NO CONDENSATION) POWER POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) INCH: 6.8 X 4.48 X 0.87 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) 2LBS (0.90KG) | | OF 10 150 FEET (W) BULLET TRAIN AUC) |
| HDCP PORTS: HDMI (TX & RX) AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) IR TX (TX & RX) IR RX (TX & RX) IR RX (TX & RX) 3.5MM MONO (2 CONDUCTOR) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE 5-90% RH (NO CONDENSATION) POWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) 2 LBS (0.90KG) | | 18 GRPS |
| PORTS: HDMI (TX & RX) AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) IR TX (TX & RX) IR RX (TX & RX) R S232 (TX & RX) POWER (TX & RX) DEFRATING TEMPRATURE STORAGE TEMPERATURE POWER CONSUMPTION (TOTAL) POWER SUPPLY DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) CLENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (PACKAGED) TOSLINK TOSLINK TOSLINK TOSLINK TYPE A TOSLINK TOSLINK TOSLINK J. SAMM MONO (2 CONDUCTOR) J. SAMM STORY J. SAMM MONO (2 CONDUCTOR) J. SAMM MONO | | |
| HDMI (TX & RX) AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) IR RX (TX & RX) IR | | TIDOT Z.Z AND EARLIER |
| AUDIO (EXTRACTED/EMBEDDED) (TX & RX) IR TX (TX & RX) 3.5MM MONO (2 CONDUCTOR) R RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) R RS232 (TX & RX) POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPERATURE OPERATING TEMPERATURE 12 3 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) US AS MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (PACKAGED) 2LBS (0.90KG) | | TYPF A |
| IR TX (TX & RX) IR RX (TX & RX) 3.5MM STEREO (3 CONDUCTOR) RS232 (TX & RX) 3 PIN TERMINAL BLOCK POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPERATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 2 LBS (0.90KG) | | |
| RS232 (TX & RX) POWER (TX & RX) BARREL TYPE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) | | 3.5MM MONO (2 CONDUCTOR) |
| POWER (TX & RX) ENVIRONMENTAL: OPERATING TEMPRATURE STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER: POWER CONSUMPTION (TOTAL) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) CLENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) BARREL TYPE BARCH TO 51°C) BARCL TABLES BARREL TYPE BARCH TO 51°C) BARCL TO 51°C) BARCL TABLES BALES BARCL TABLES BARCL TABLES BARCL TABLES BARCL TABLES BARCL TABL | IR RX (TX & RX) | 3.5MM STEREO (3 CONDUCTOR) |
| ENVIRONMENTAL: OPERATING TEMPRATURE STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 23 TO 125°F (-5 TO 51°C) WHO CONDENSATION 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) | RS232 (TX & RX) | 3 PIN TERMINAL BLOCK |
| OPERATING TEMPRATURE STORAGE TEMPERATURE -4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 21 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) | POWER (TX & RX) | BARREL TYPE |
| STORAGE TEMPERATURE HUMIDITY RANGE 5-90% RH (NO CONDENSATION) POWER: POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 1-4 TO 140°F (-20 TO 60°C) WHO CONDENSATION) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) | ENVIRONMENTAL: | |
| HUMIDITY RANGE POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 5-90% RH (NO CONDENSATION) MMX 173 X 114 X 22 INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MMX: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MMX: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) VEIGHT (PACKAGED) | OPERATING TEMPRATURE | 23 TO 125°F (-5 TO 51°C) |
| POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) VEIGHT (PACKAGED) | STORAGE TEMPERATURE | -4 TO 140°F (-20 TO 60°C) |
| POWER CONSUMPTION (TOTAL) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) 12 WATTS MAX PAIR INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 2 LBS (0.90KG) | | 5-90% RH (NO CONDENSATION) |
| POWER SUPPLY INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (PACKAGED) 2LBS (0.90KG) | | |
| DIMENSIONS: DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) OUTPUT: DC 12V 2A (WALL VERSION) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (PACKAGED) 2LBS (0.90KG) | POWER CONSUMPTION (TOTAL) | |
| DIMENSIONS (SINGLE UNIT ONLY, TX OR RX ARE SAME) (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) MM: 173 X 114 X 22 INCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (PACKAGED) 2LBS (0.90KG) | | 1 |
| (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) UNCH: 6.8 X 4.48 X 0.87 MM: 305 X 178 X 77 INCH: 12 X 7 X 3 USUBS (0.45KG) 2LBS (0.90KG) | DIMENSIONS: | |
| DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) MM: 305 X 178 X 77 INCH: 12 X 7 X 3 WEIGHT (UNIT) (TX OR RX EACH ALONE) 0.9LBS (0.45KG) WEIGHT (PACKAGED) 2LBS (0.90KG) | • | |
| WEIGHT (UNIT) (TX OR RX EACH ALONE) WEIGHT (PACKAGED) UNCH: 12 X 7 X 3 WEIGHT (PACKAGED) UNCH: 12 X 7 X 3 UNCH: 12 X 7 X 3 UNCH: 12 X 7 X 3 | (LENGTH/WIDTH/HEIGHT) (TX OR RX EACH ALONE) | |
| WEIGHT (PACKAGED) 2LBS (0.90KG) | DIMENSIONS (PACKAGED LENGTH/WIDTH/HEIGHT) (KIT) | |
| | WEIGHT (UNIT) (TX OR RX EACH ALONE) | 0.9LBS (0.45KG) |
| | WEIGHT (PACKAGED) | 2LBS (0.90KG) |



FULL FEATURE SET

- HDMI 2.0(a/b)
- Uncompressed 18Gbps Bandwidth Support
- Up to 4K60 4:4:4 Support
- Full HDR Support (HDR 10 & 12 Bit)
- HDR, HDR10+ and HLG Support
- Dolby Vision Support
- Toslink Multichannel Audio Extraction
- ARC Support (Toslink or HDMI)
- HDCP 2.2 (and all earlier versions supported)
- CEC Pass Through
- 3D Support
- 300m (1000ft) on full 4K (Single-mode or Multi-mode OM3)
- HDCP 2.2 & Earlier
- Bi-Directional IR Passthrough
- Bi-Directional RS232 Transport
- I-Pass Feature for control system "pass-through"
- 3-20v protection circuit built in for safe IR transport
- LED Status, Link, Power indication lights
- Use single fiber optic cable (Multi-mode or Single-mode)
- Removable/changeable SFP for even longer distances
- Supports uncompressed PCM 2- Ch., LPCM 5.1 & 7.1, Dolby Digital, DTS, Dolby TrueHD, DTS HD-Master Audio, Atmos (On HDMI)
- ESD protection circuitry (Inputs & Outputs) to 7KV
- Can Cascade
- Single LC Connector Type