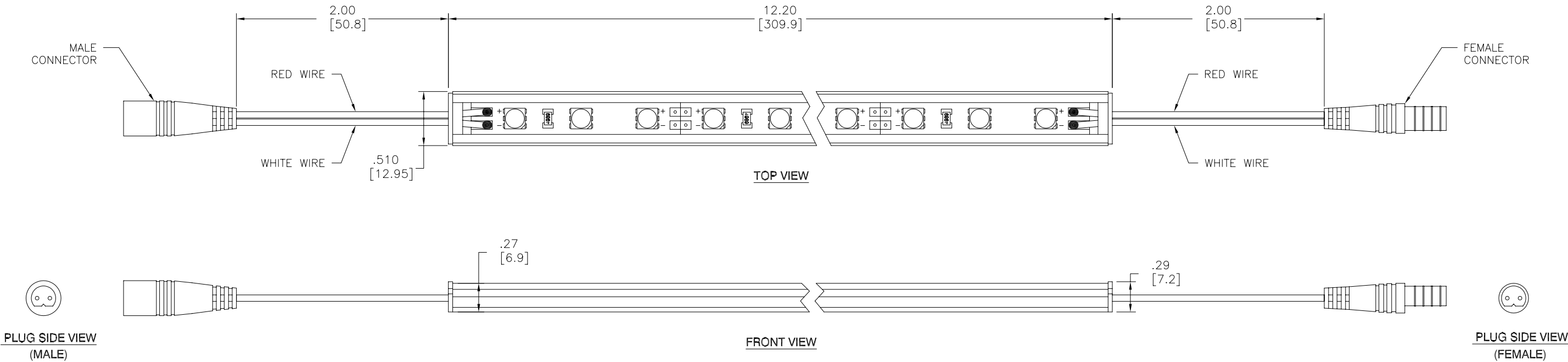
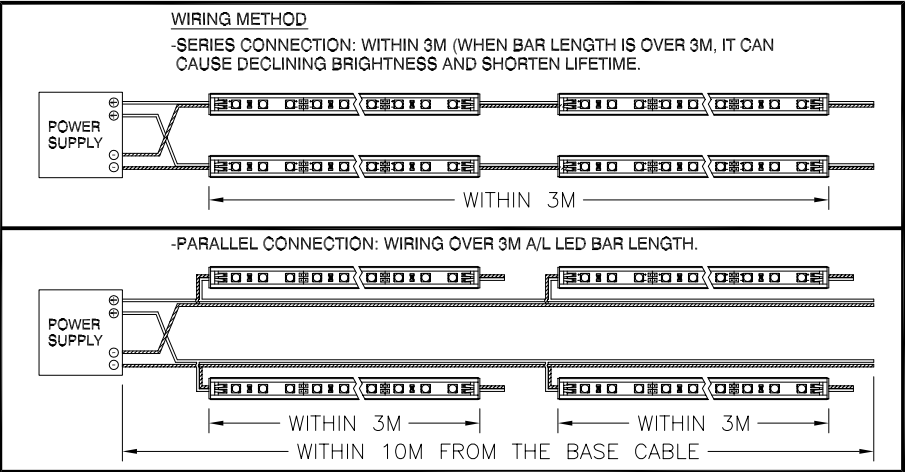
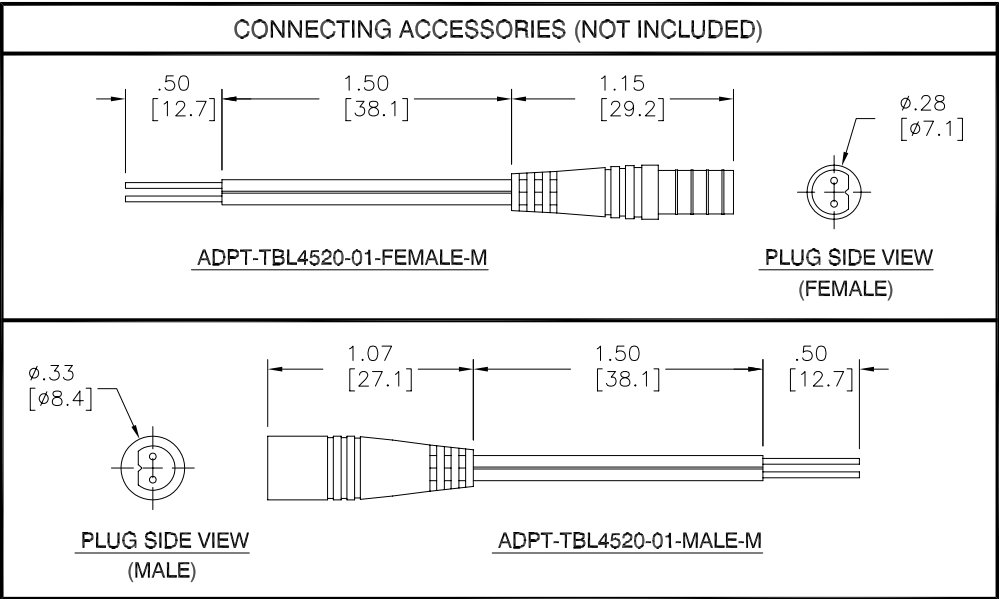
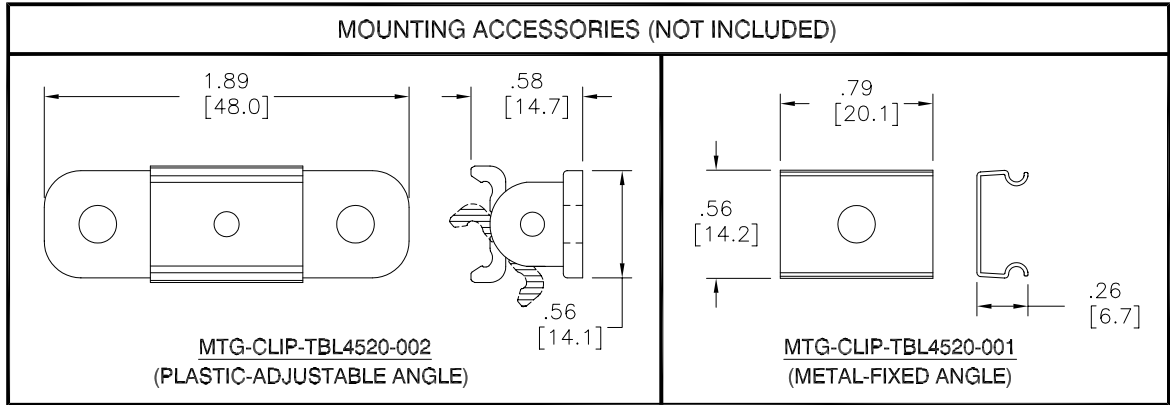


LTR	REVISION	DATE	APPD
A	100614-GP01: ADDED P/N's (XIW) & (XPW)	10-07-14	GP



- NOTES:**
1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
 2. CLEAR PC COVER
 3. ALUMINUM BAR
 4. FOR INDOOR AND OUTDOOR USE
 5. WATER PROOF (IP68 CERTIFIED)
 6. WEIGHT: 1.2 oz



ELECTRICAL / OPTICAL CHARACTERISTICS (Ta = 25°C)

TBL4520-18W12-XCW-012W-WP	12Vdc	18	9 IN SERIES	4.0 W	0.335 A	120 cd	285 lm	70	8000K~9000K	COOL WHITE	90°
TBL4520-18W12-XIW-012W-WP	12Vdc	18	9 IN SERIES	3.9 W	0.320 A	125 cd	335 lm	85	2500K~3000K	WARM WHITE	90°
TBL4520-18W12-XPW-012W-WP	12Vdc	18	9 IN SERIES	4.2 W	0.355 A	105 cd	305 lm	70	5000K~5500K	PURE WHITE	90°
LEDTRONICS PART NO.	INPUT VOLTAGE, V	NUMBER OF LEDs	MAX. RUN LENGTH	WATTS PER MODULE	CURRENT PER MODULE, A	MAXIMUM CANDELA	TOTAL LUMENS	EFFICACY (lm/W)	COLOR TEMP. (Kelvin)	LED EMITTING COLOR	VIEWING ANGLE (FULL BEAM WIDTH AT 50% INTENSITY)

REVISION NOTIFICATION
☐ DLC
☐ UL/ETL
☐ MADE IN USA
☐ CUSTOMER _____
☐ OTHER

LED[®]
LEDTRONICS,™ INC.
23105 KASHIWA COURT
TORRANCE, CA 90505

-PROPRIETARY-
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.XXX ± .010 TOLERANCE PER ANSI-Y14.5
.XX ± .025 (UNLESS OTHERWISE STATED)
ANGLES ± 0°.30'
FRACT. ± 1/32

TITLE TBL4520-18W12-XXW-012W-WP					
DWG NO	SCALE	SHEET	DATE		
CMMS1192-CUST	1:1	1 OF 1	01-24-14		
CODE IDENT NO. 8Z410	DWG BY MM 01-24-14	CHK BY	QA RD 10-09-14	MFG LD 10-08-14	R&D LUV 10-09-14