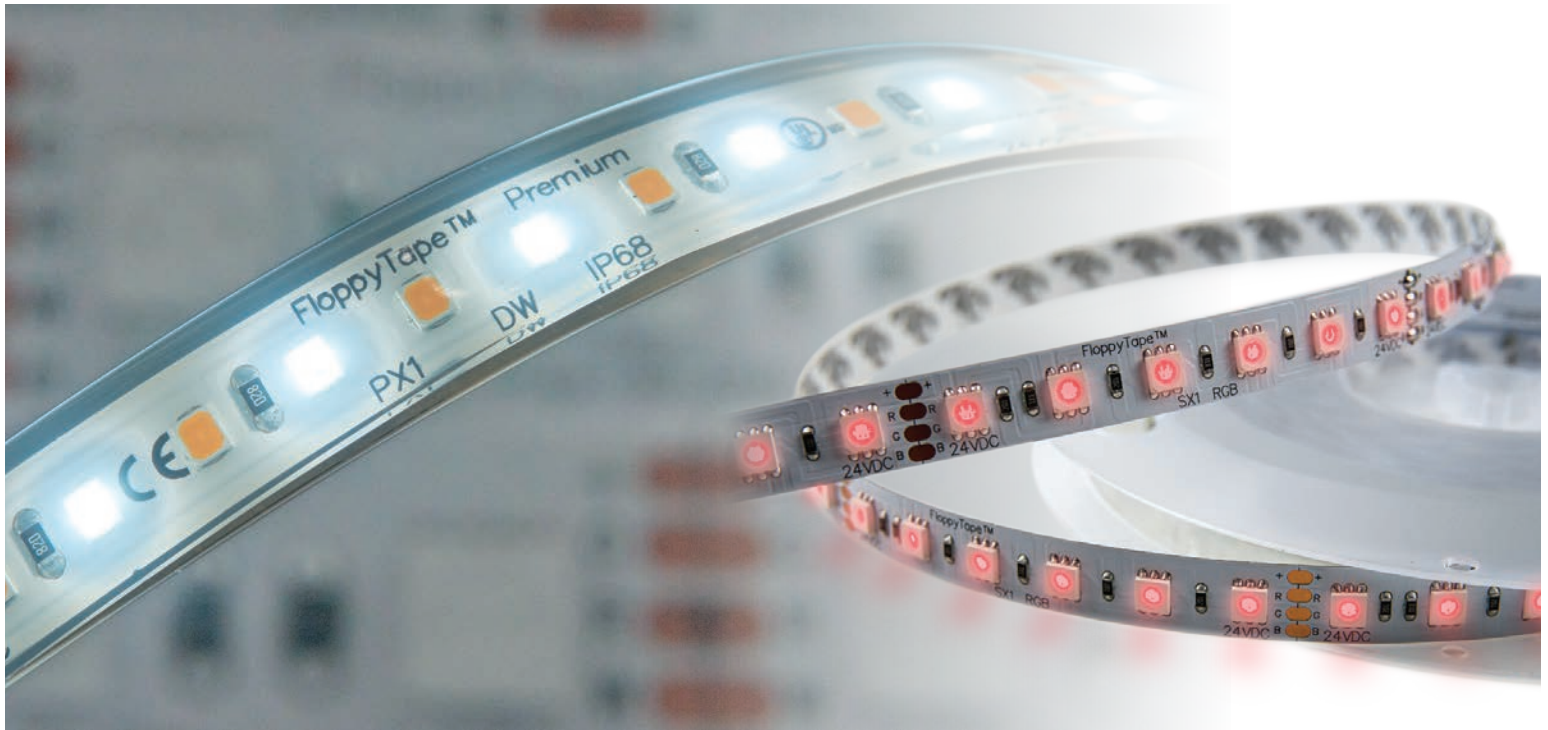


Quite Simply the Finest LED Tapes!



- Very high CRI and R9 values! Brilliant colors! Very consistent! Extremely reliable!
- Accurate, full-spectrum, color rendering. True high CRI with no "green."
- IP68 versions offered, sealed in high transmission, ultra-clear, vacuum-formed silicone
- Wide range of profiles and diffusion accessories offered
- Easy to install! High performance 3M™ adhesive backing affixes to virtually any surface or materials
- Optional quick connection systems available
- Two versions: FloppyTape Premium and FloppyTape Standard



Worldwide Exclusive Distribution

sales@tmb.com

Los Angeles
+1 818.899.8818

London
+44 (0)20.8574.9700

tmb
www.tmb.com

New York
+1 201.896.8600

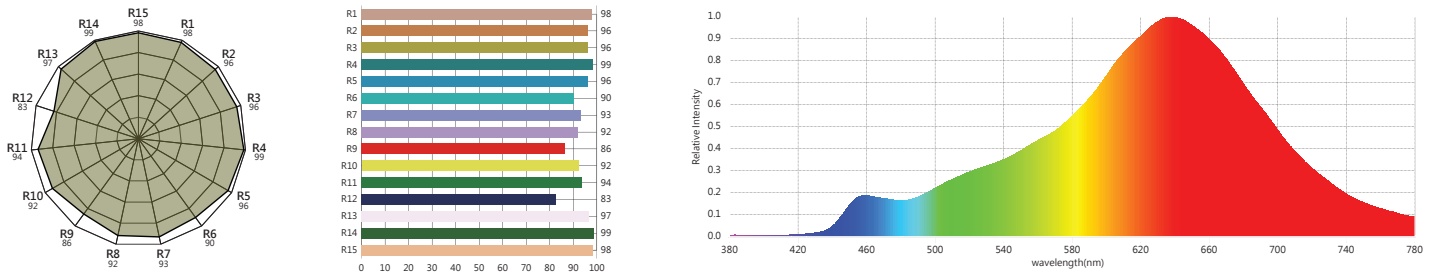
Beijing
+86 10.8492.1587

Toronto
+1 519.538.0888

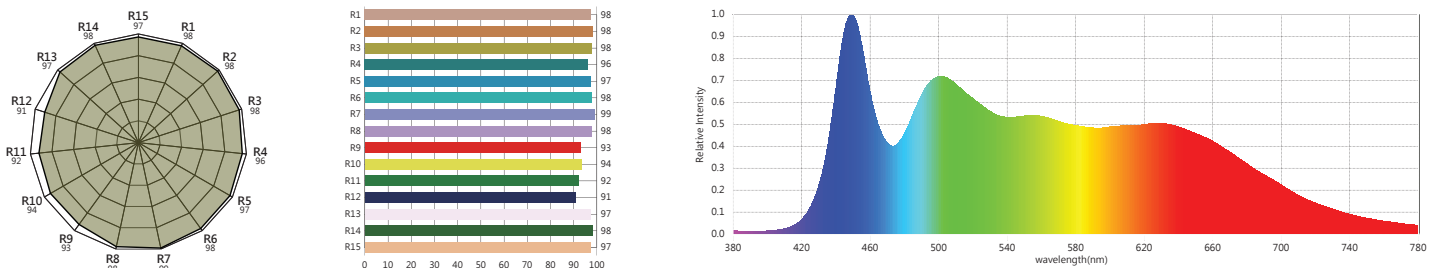
FloppyTape Premium Dynamic White

97+ CRI Dynamic White provides all the benefits of Fixed Tungsten or Daylight, with a range of Kelvin temperatures between 2200K and 6000K.

FloppyTape Premium Tungsten Color Rendering Index and Spectral Graph



FloppyTape Premium Daylight Color Rendering Index and Spectral Graph



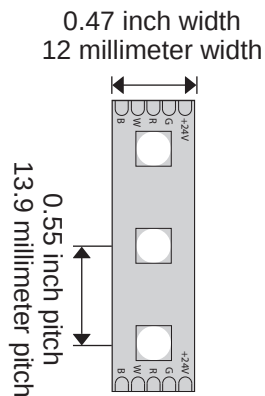
FloppyTape Premium RGBW

4-in-1 chip emitters with Red, Green, Blue, and 97+ CRI 2700K Warm White.

FloppyTape Premium IP68

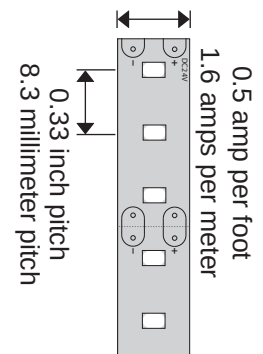
All FloppyTape Premium tapes are available in ultra-clear, vacu-formed silicone coated IP68 versions.

FloppyTape Premium RGBW



FloppyTape Premium Dynamic White

0.39 inch width
10 millimeter width



FloppyTape Standard RGB

3-in-1 chip emitters with Red, Green, and Blue. 84 emitters per meter.

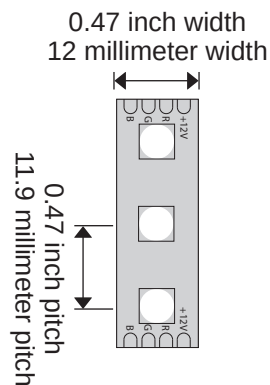
FloppyTape Standard RGBA

4-in-1 chip emitters with Red, Green, Blue, and Amber. 72 emitters per meter.

FloppyTape Standard RGBA IP68

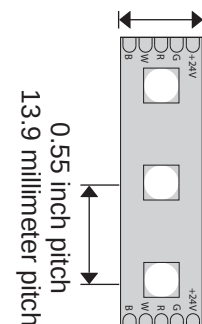
4-in-1 chip emitters with Red, Green, Blue, and Amber. 72 emitters per meter. Ultra-clear, vacu-formed silicone coated.

FloppyTape Standard RGB



FloppyTape Standard RGBA

0.47 inch width
12 millimeter width



Specifications

Part Number	Description	Emitters per/m	Rows wide	CCT (k)	CRI	Beam Angle	Length	Width	Height	Lumens per/m	Spacing (mm)	Segments per meter	Min. Segment length	Volts DC	LED Qty	Connector	Drive current (mA per meter)	Power consumption (W/meter)	Constant voltage
FloppyTape Premium																			
FTPPX1DW	FloppyTape Premium X1 Dynamic White 2200-6000K	120	1	2200-6000	97+	120	5 m, 16.4 ft, 196.8 in.	10 mm, 0.39 in.	1.8 mm, 0.07 in.	N/A	8.3	20	50 mm, 1.97 in.	24	600	PH3.F	1600	19.2	CV
FTPPX1DWIP	FloppyTape Premium X1 Dynamic White 2200-6000K IP68	120	1	2200-6000	97+	120	5 m, 16.4 ft, 196.8 in.	12.75 mm 0.5 in	6 mm 0.24 in	N/A	8.3	20	50 mm, 1.97 in.	24	600	PH3.F	1600	19.2	CV
FTPPX1RGBW	FloppyTape Premium X1 RGBW	72	1	2200	97+	120	5 m, 16.4 ft, 196.8 in.	12 mm 0.47 in	2 mm, 0.08 in.	N/A	13.9	24	84 mm, 3.31 in.	24	360	PH5.F	1916.6	23	CV
FTPPX1RGBWIP	FloppyTape Premium X1 RGBW IP68	72	1	2200	97+	120	5 m, 16.4 ft, 196.8 in.	14.75 mm 0.58 in	6 mm 0.24 in	N/A	13.9	24	84 mm, 3.31 in.	24	360	PH5.F	1916.6	23	CV
FloppyTape Standard																			
FTPSX1RGB	FloppyTape Standard X1 RGB	84	1	N/A	N/A	120	5 m, 16.4 ft, 196.8 in.	12 mm 0.47 in	2 mm, 0.08 in.	N/A	11.9	28	35.7 mm, 1.41 in.	24	420	PH4.F	1666.6	20	CV
FTPSX1RGBA	FloppyTape Standard X1 RGBA	72	1	N/A	N/A	120	5 m, 16.4 ft, 196.8 in.	12 mm 0.47 in	2 mm, 0.08 in.	N/A	13.9	24	41.6 mm, 1.64 in.	24	360	PH5.F	1916.6	23	CV
FTPSX1RGBAIP	FloppyTape Standard X1 RGBA IP68	72	1	N/A	N/A	120	5 m, 16.4 ft, 196.8 in.	14.75 mm 0.58 in	6 mm 0.24 in	N/A	13.9	24	41.6 mm, 1.64 in.	24	360	PH5.F	1916.6	23	CV

Drive Options



ProPlex FloppyDrive 4X2
PortableMount
3-wire - PPFDD24VP3
4-wire - PPFDD24VP4
5-wire - PPFDD24VP5



ProPlex FloppyDrive 4x2 IP65 Portable
3-wire - PPFDD24VIP3
4-wire - PPFDD24VIP4
5-wire - PPFDD24VIP5



ProPlex FloppyDrive DIN Rail
3-wire - PPFDDIN3
4-wire - PPFDDIN4
5-wire - PPFDDIN5



Mean Well 24 VDC PSU
MEASDR24024

Ready-to-Assemble Aluminum Profiles

Easily install FloppyTape Premium and FloppyTape Standard

- Extruded aluminum channels, with optional frosted polycarbonate diffuser lenses
- 39.4 in. (1 m) long

Dimensions in
inches [mm]

FTP-X1 Tall - V1	FTP-X1 Tall - V2	FTP-X1 Tall Recessed	FTP-X1 Corner Round
FTP-X1 Corner Square	FTP-X1 Corner Flat	FTP-X1 Round	FTP-X1 Half Round
FTP-X1 Half Square	FTP-X1 Drive Over	FTP-X2 Short	FTP-X2 Tall
FTP-X2 Corner Round	FTP-X2 Half Round	FTP-X2 Round	