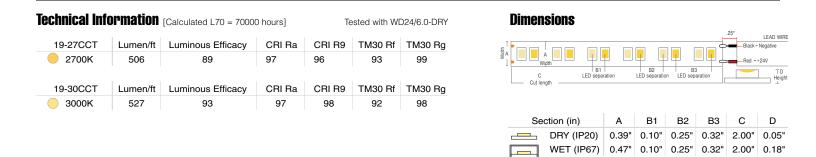
WD24/6.0 STRIP: Warm Dim

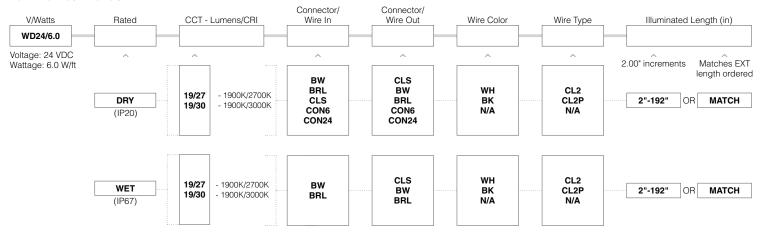
dimming effects with phase or 0-10V dimming.



The 6.0-watt/foot, energy-efficient 24-volt, multi-chip white linear strip is ideal for warm dim applications. This 2 wire light engine features 12 diodes per 2" cut point and 6 diodes each per color temperature. When powered by the QZ or QZLP power supplies, it achieves warm



Part Number Builder



- If selecting BRL, select N/A for wire color and type
- BW comes in standard 24" request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- Wire orientation for MATCH will be dictated by extrusion Feed In/Feed Out selection
- Connector/Wire In or Out not needed to specify product. Standard configuration is BW for Wire In and CLS for Wire out
- CL2 wire is standard non-plenum wire, CL2P wire is plenum rated
 - 5 year warranty
 - Field modifications must comply with Q-Tran's installation methods otherwise warranty is null & void
 - All data has +/- 5% tolerance

- UL Listed
- Only compatible with QZ and QZLP. Not compatible with other power supplies such as QTM-eLED+WD and QOM-eLED+WD







WD24/6.0 STRIP: Warm Dim

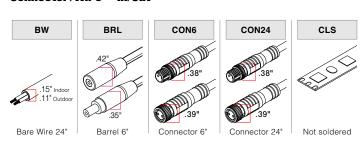


Compatible Extrusions: Extrusion and diffused lens are strongly recommended for this product.

	SLIM	WIDE	ROND	TORQ	TRE3	LALO	TALO
DRY	~						
DMP							
ENC							
WET		~				~	~

	(G) ARKA	TELA	VEVE	FLUR	EMBD	LATO	MDIN	OPTI
DRY	~	~	~	~	~	~	~	~
DMP								
ENC								
WET	~	~			~			

Connector/Wire - In/Out



Compatible Power Supplies Only compatible with QZ and QZLP. Not compatible with other power supplies such as the QTM-eLED+WD and QOM-eLED+WD.





