DW-HE24/3.0 STRIP: Dynamic White High Efficacy 124 - 244 E158476 +24J E158476 +24U E158476 Q

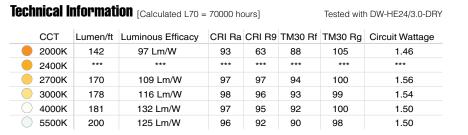
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DW-HE24/3.0 is a 24-volt, 3.0-watt/foot, high efficacy dynamic white linear LED strip for warm dim and adjustable white applications. 14 diodes per 2" cut point, 7 diodes per one color temperature.

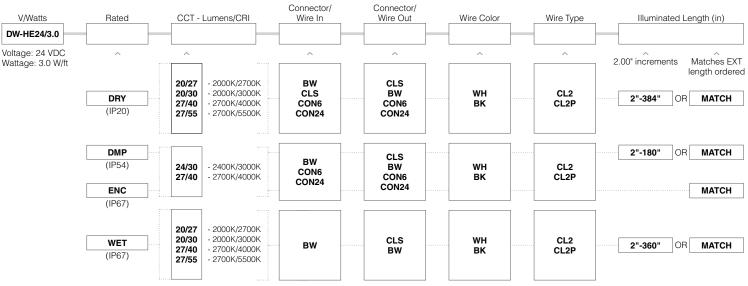


10100	A A A A A Wight	B1 LED separation	B2 B3 LED separation			25" LEAD W Black = -24V Blue = CW Red = WW			D
	Se	Α	B1	B2	B3	С	D		
		DRY (IP20)	0.39"	0.07"	0.20"	0.27"	2.00"	0.05"	
		DMP (IP54)	0.39"	0.07"	0.20"	0.27"	2.00"	0.12"	
		WET (IP67)	0.47"	0.07"	0.20"	0.27"	2.00"	0.18"	

Dimensions

LI S RH

Part Number Builder



- 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

- If ordering an encapsulated extrusion, ENC (Encapsulated in Extrusion) must be chosen for your strip.

- ENC RATED STRIP ARE NOT FIELD CUTTABLE

- 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

- Consult factory for alternate Kelvin temperature
- Suitable for installation in the storage area of a clothes closet when assembled as a fixture at Q-Tran facility (Not applicable for encapsulation)
- Title 24 JA8-2019 Strips: DRY and WET rated, 2000K and above









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	SLIM	WIDE	ROND	TORQ	ि रिर्जे TRE3	LALO	TALO
DRY	 Image: A start of the start of	✓	~	✓	✓	~	~
DMP	~	 Image: A start of the start of	\checkmark	~	✓	~	✓
ENC				~		~	✓
WET		✓				~	✓

	<u> </u>	TELA	VEVE	FLUR	EMBD	LATO	MDIN	
DRY	~	~	~	~	~	~	~	~
DMP	✓	~	~	~	~	~	~	
ENC				~	~	~		
WET	~	✓			~			

Connector/Wire – In/Out



Compatible Power Supplies See website for additional power supply options



Q H S RH H S H S RS