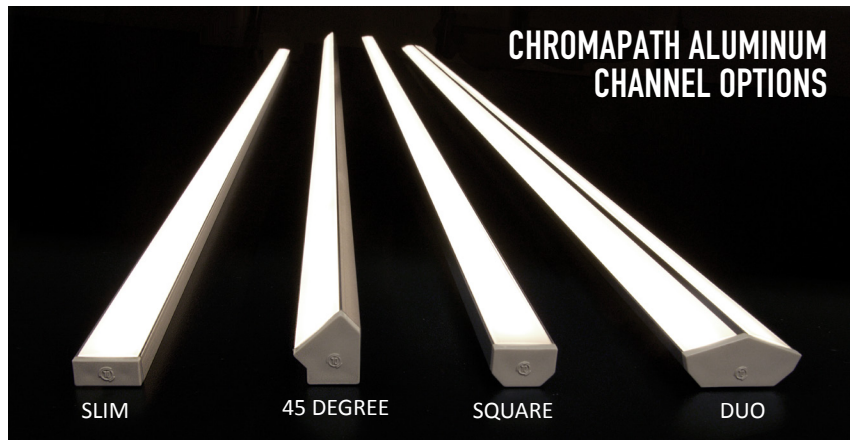




Fully Loaded CHROMAPATH™ Fixtures with LED Tape Light Order Form

VALENT™ 12V Premium LED TAPE LIGHT (332 avg. lumens per ft.)

AVAILABLE CCTs 2700K 4200K
 3000K 6300K



QTY	TAPE LIGHT OPTION	CCT Choose from the "Available CCTs" list above	FIXTURE LENGTH*		CHROMAPATH CHANNEL STYLE SL = Slim 45 = 45 Degree SQ = Square DU = Duo ***	COVER OPTION (Cut to the same length as channel): CL = Clear FR = Frosted NC = None	POWER FEED LW = lead wires (white) FDC = female DC connector	POWER FEED LENGTH** 1 inch increments FDC = max. 3 feet LW = (max. length is based on tape length and voltage drop**))	45° CHANNEL POWER FEED If using this channel style, specify leads to run from either the "A" or "B" end (see Fig 1)
			FEET	INCHES					
1	VALENT	3000K	1	4 5/8	45	CL	FDC	29	A

* Each fixture includes two end caps. Total length includes end caps.
 ** Please refer to the voltage drop chart on the other side of this sheet.
 *** DUO channel note: This channel option has two lead wires/DC connectors, one for each tape light section.

CUSTOM JUMPERS, CCT, OR CRI:

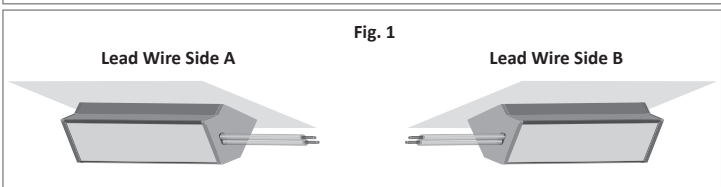
For a quote for series configurations of multiple fixtures connected with jumpers, or for custom CCT or CRI tape light, please call the Specifications and Quotes department at 877.817.6028.

ADDITIONAL CHROMAPATH ACCESSORIES:

The fixture is completed with a CHROMAPATH Cover and End Caps. Fixtures <48 in. include 2 mounting clips; fixtures >48 in. include 4 clips. (Each DUO channel includes 2 mounting clips.) SLIM channels don't require mounting clips. SLIM Channel Mounting Tape is sold separately (DI-1633 & DI-1634).

Custom Product SKUS (For Internal Use Only)	
DI-LOADED-SQ-12V-2VA-CSTM	SQUARE Channel / VALENT
DI-LOADED-45-12V-2VA-CSTM	45° Channel / VALENT
DI-LOADED-SL-12V-2VA-CSTM	SLIM Channel / VALENT
DI-LOADED-DU-12V-2VA-CSTM	DUO Channel / VALENT

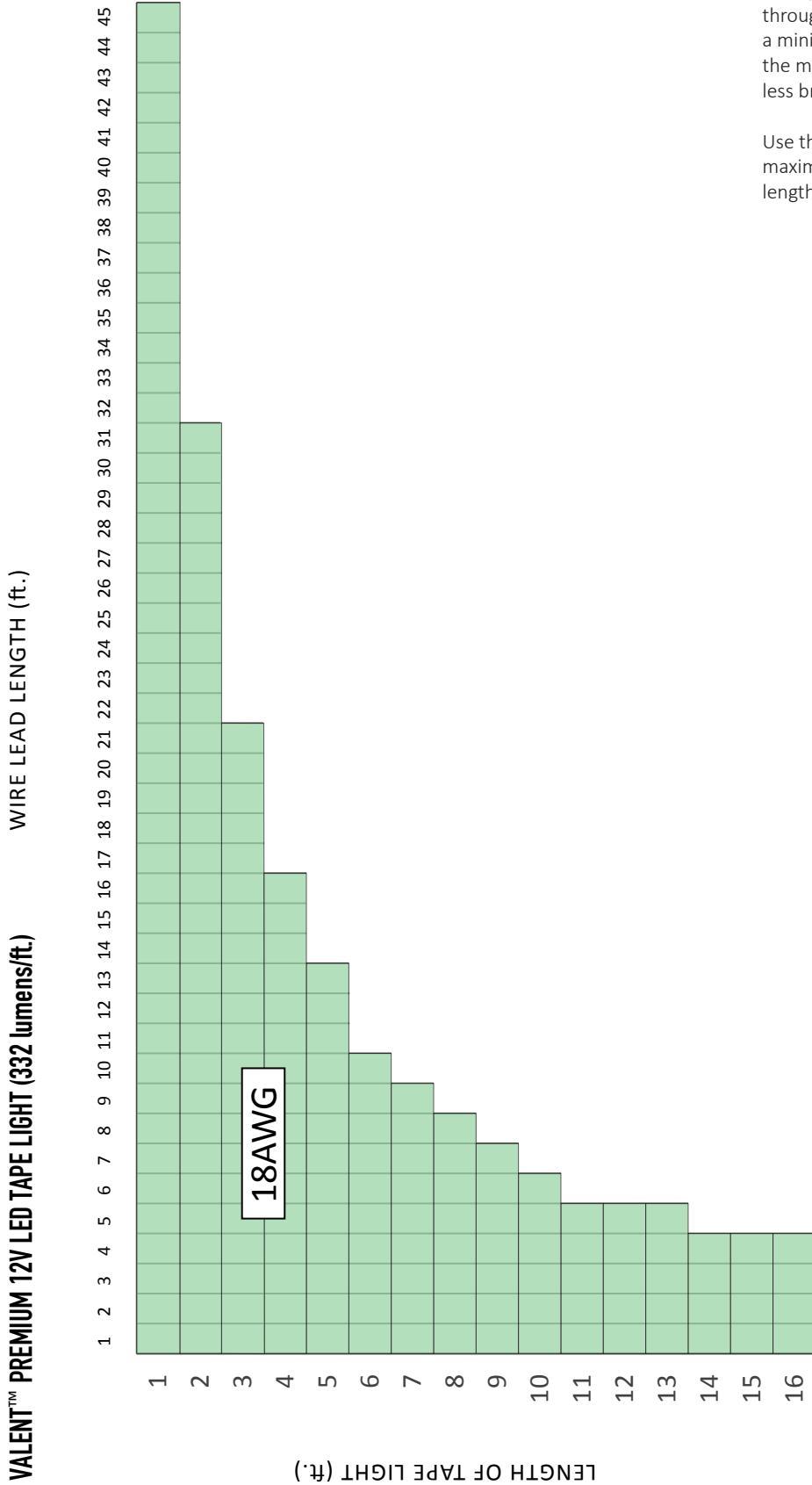
Sample entry for one 16 5/8 in. 45° CHROMAPATH Channel with VALENT 3000K Tape Light, a Clear cover, and a 29 in. female DC plug wire lead exiting from the "A" end.



Dealer Name	
Dealer Address	
Contact Name	
Job Name	
Phone	
Email	
Submit this form by email to info@DiodeLED.com or by fax to 415.592.1596	

Customer Service: info@DiodeLED.com / 877.817.6028

Typical orders ship within 5 business days. For large orders, call for lead time.



Voltage drop is the amount of voltage loss that occurs through a tape light due to impedance. LED lights requires a minimum amount of current to properly light; less than the minimum current can cause an LED to flicker, operate less brightly, or shift in color.

Use the wire gauge chart to the left to determine the maximum wire lead length for your custom tape light length.

Wire lead length calculated from driver to start of LED tape light.
 The above voltage drop chart does not check for allowed NEC ampacity or derating.
 Please consult with a licensed electrician or recognized authority to verify local code requirements.
 Select wire gauges are available for purchase.

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