

Individual Spec Sheet

LOW VOLTAGE TAPE

ORDERING INFORMATION

65880

25

069549658806

LED TAPE

Project: _

12 V

Order code:

Description:

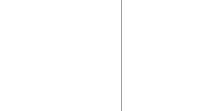
Case quantity:

UPC:

Drawn by: _____ Catalogue #: _____

Type: _

Date: _





PHYSICAL DATA

Reel Total Length:	16.4 ft. (5 m)
Jacketed or Unjacketed:	Unjacketed
Wire gauge:	22 AWG
Number of LEDs:	60 LEDs per meter
	18 LEDs per foot
Cuttable length:	2 in. (50 mm) or every 3 LED chips
Maximum run length:	42 ft. (13 m)
Operating Temperature:	-25°C / -13°F to 40°C / 104°F

TAPE/16.4'/1.5W/40K/12V/IP22/60/8MM/STD

PERFORMANCE DATA

Volts (V):	12
Color temperature (K):	4 000 (Cool white)
Watts per length:	24 W per reel
	4.8 W per meter
	0.12 W per inch
Light output per length:	2 025 lm per reel
	405 lm per meter
	10 lm per inch
Efficacy (Im/W):	84
CRI:	90+
Life (hrs):	50 000
Beam angle (°):	120

¹ Typical Color temperature range: +/- 5 % ² Lumen values are derived from photometric testing. Initial lumens range: +/- 5 % ³ Life hours are derived from IESNA LM80-08 testing report and projected per IESNA TM-21-11 extrapolations

Extrusions, drivers and accessories are available (sold seperatly).

Custom lenghts available upon request. Ask your sales representative for more information.





dimmable

dry location

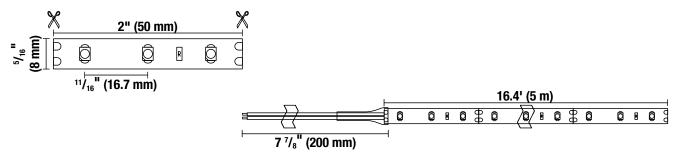


This lighting equipment complies with Canadian standard ICES-005 for use in residential applications. Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.





DIMENSIONS



Qty	Description	Price
I accept the specificatio	ons of the luminaire configuration mentioned above.	
Name:		
Company:		
Signature:		Date:
	ests performed in a controlled environment. Actual performan ect to change or may be discontinued any time without notice	

