

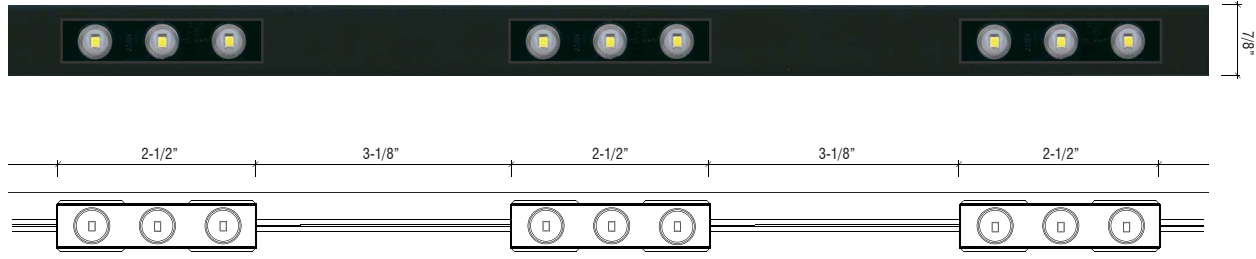
CorTrac™ 1 (INDOOR/OUTDOOR)

CRT1-SERIES | MODULAR | LINEAR LED LIGHTING

Fixture Type: _____

Project: _____

Location: _____



PRODUCT FEATURES

- 90+ CRI
- Dimmable
- 50,000 hour life
- ABS black plastic construction
- Modular, field-configurable design
- UL-listed for indoor and outdoor use
- For use with 24V power supplies

SPECIFICATIONS

Series	CRT1 - CorTrac™ 1
Input Voltage	24V DC / Constant Voltage
Beam Spread	120°
Max Run Length	Unlimited, Power Feed Required every: 56ft (Low) / 29ft (High)
Lumens/ft	155 (Low) / 310 (High)
Watts/ft	1.44W (Lo) / 2.88W (Hi)
CRI	90+
Diode	SMD 2835 (Lo & Hi) / SMD 5050 (RGB)
IP Rating	IP67
Dimming Options	PWM, Triac, 0-10V, DMX, Hi-lume
Temp Range	-40°F (-40°C) to 149°F (65°C)

ORDERING INFORMATION

Example: **CRT1-H-125-DP-3K**

Series	Output	Length	Mounting Channel	Led Color*
CRT1				
CRT1 - CorTrac™ 1	L - Low Output H - High Output C - RGB	XXX - In Feet	ST - Standard DP - Deep AN - Angled CP - Clip	3K - 3000K C - RGB

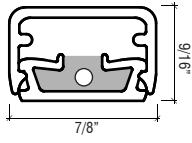
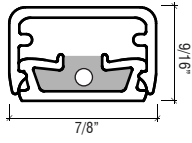
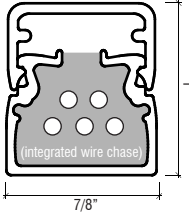
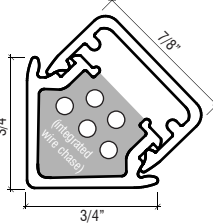
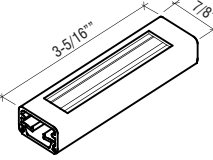



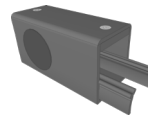
*Note: Consult factory for additional Kelvin temperatures available.

Conforms to ANSI/UL Standard 2108
Certified to CAN/CSA Standard C22.2 No. 250.0



CorTrac™ 1

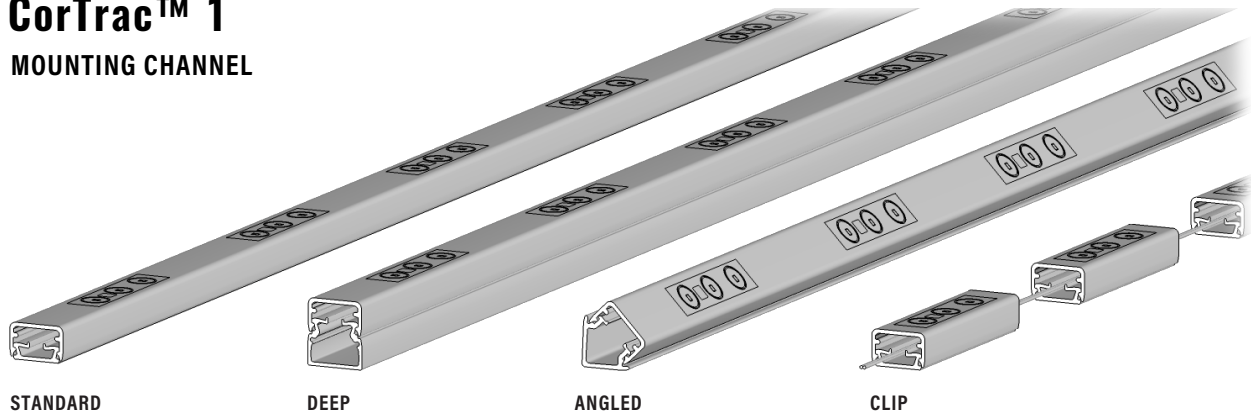
MOUNTING CHANNEL | ACCESSORIES

	STANDARD CHANNEL	DEEP CHANNEL	ANGLED CHANNEL	CLIP
PART NUMBER FINDER 				
	<i>CRT1-CH-SD</i>	<i>CRT1-CH-DP</i>	<i>CRT1-CH-AN</i>	<i>CRT1-CH-CP</i>
END CAPS 	<i>CRT1-SD-EC</i> <i>(included)</i>	<i>CRT1-DP-EC</i> <i>(included)</i>	<i>CRT1-AN-EC</i> <i>(included)</i>	<i>N/A</i>
STRAIGHT CONNECTOR 	<i>CRT1-SD-180</i> <i>(included)</i>	<i>CRT1-DP-180</i> <i>(included)</i>	<i>CRT1-AN-180</i> <i>(included)</i>	<i>N/A</i>
L-CONNECTOR 	<i>CRT1-SD-90</i>	<i>CRT1-DP-90</i>	<i>N/A</i>	<i>N/A</i>
JUNCTION BOX 	<i>N/A</i>	<i>COMING SOON</i>	<i>N/A</i>	<i>N/A</i>

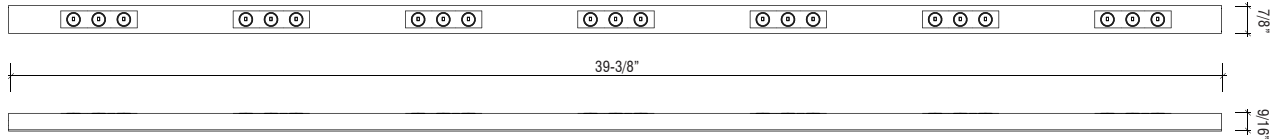


CorTrac™ 1

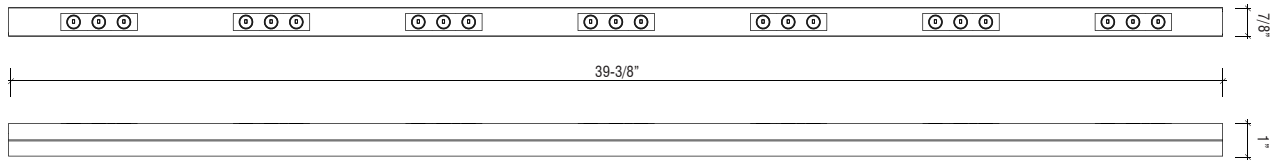
MOUNTING CHANNEL



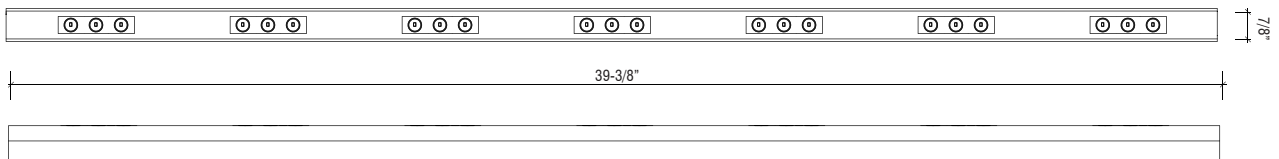
STANDARD



DEEP



ANGLED



CLIP

