NEW "ASCENT" Series White1X2 & 2X2 Gen 2

International Light Technologies has provided innovative design and engineering solutions for LED lighting applications for over 40 years. Let us provide you the quality, performance and cost effective LED solutions you require.

Applications:

- Channel Letters: face and halo.
- Internally Illuminated Sign Cabinets
- Architectural Lighting.
- Cove and Accent Lighting.

Features:

- 2 or 4 Osram Opto SMD LED's per module.
- 3 modules per ft, 10ft per strip to minimize cost.
- Low profile-under 1/4 inch.
- 3M VHB double faced tape.
- Mechanical fasteners for a secure installation included.
- Low power draw, able to power 180 white modules (60ft) of 1X2, and 90 white modules (30ft) of 2X2, on a 12 volt 60 watt power supply.
- Natural White Light 5100k, Cold White 6500K, special order Warm White 3500k color temperature
- 100% potted module to insure water-resistance IP67.
- UL Listed in US and Canada



Products • Capabilities • Applications

International Light

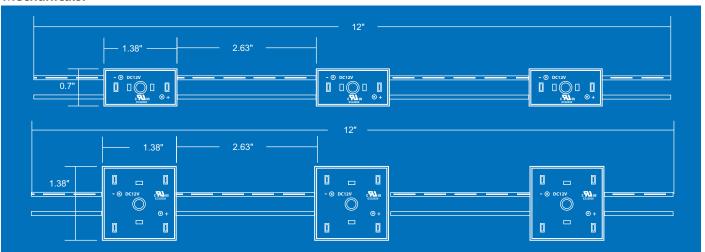




Specifications:

PART#	Description	Operating Voltage	Current (mA)	Wattage	LED's / Module	Color Peak Wavelength (nm)	Beam Angle			Qty 60 watt power supply
ILT-1X2-W65	New "Ascent"-White SMD LED Module	12V	25	0.33	2	White (6500)	140	1.38"x0.7"x0.19"	65-75	180 modules
ILT-1X2-W	New "Ascent"-White SMD LED Module	12V	25	0.33	2	White (5100)	140	1.38"x0.7"x0.19"	65-75	180 modules
ILT-2X2-W65	New "Ascent"-White SMD LED Module	12V	40	0.66	4	White (6500)	140	1.38"x1.38"x0.19"	130-150	90 modules
ILT-2X2-W	New "Ascent"-White SMD LED Module	12V	40	0.66	4	White (5100)	140	1.38"x1.38"x0.19"	130-150	90 modules

Mechanicals:









For additional information call: Joe Reis at **978-818-6180** ext 214 For a Quote and Population layout send PDF. drawings to: jreis@intl-lighttech.com