

Part # IL-DV-4.4-(temp)-24V-1.5

DIRECT VIEW LED

CUSTOM EXTERIOR FIXTURE WITH 1.50 INCH
DIFFUSER TUBE

PRODUCT SPECIFICATIONS

Circuit Type: 24V DC Parallel

Input Voltage: Maximum 24V

Maximum Power Consumption: 4.44 Watts per Foot (14.4 per Meter)

Beam Angle: 300°

Maximum Surge Protection: (For Short Periods) up to 18V

Operating Temperature Range: -4°F to 122°F (-20°C to 50°C)

Color Temperature Options: 2700K, 3000K, 3500K, 4000K, 5000K, RGB

Finish: Heat-Dissipating Aluminum (Custom Colors Available)

Lens: Acrylic, 1.50" Diameter

Lengths: 2.0' to 13.0' (609.6mm to 3962.4mm)

Driver Options: Remote, Programmable DMX for RGB

CUSTOM LED FIXTURE

Linear LED Fixture best suited for long runs.

Ideal Location Use: architectural, retail,
and entertainment.

Diffuser tube enables uniform illumination while allowing
optimal viewing angles.

Extruded aluminum channel provides resistance
to shock and vibration.

Submitted by:		Date:
Job Name:		
Type:	Total Footage:	Color Temp:
Voltage 120/277:	Dim/Non-Dim:	

