

INDUSTRIAL AREA LIGHT SL760 SERIES



150W

SL760 INDUSTRIAL AREA LIGHT

This two chip fixture with type II distribution optimizes lighting and reduces light pollutiom in street lighting and parking lot applications. Customizable voltages and chip colours allow our product to fit each of our customers needs.

GENERAL LOCATION FIXTURE

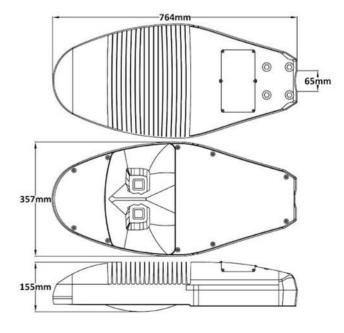
TECHNICAL SPECIFICATIONS

120-277V or 347-480V **VOLTAGE** POWER FACTOR ≤ 95% LED LUMINOUS EFFICIENCY 100 (LM/W) MAX LUMEN OUTPUT 11518 I M COLOUR TEMPERATURE 5000K or GREEN COLOUR RENDERING INDEX Lexan/Tempered Glass LENS Wet Location IP65 **PROTECTION** FREQUENCY 50/60Hz LED CHIP
LED DRIVER
DISTRIBUTION
WORK TEMPERATURE
WORK HUMIDITY
CHIP LIFE EXPECTANCY
FIXTURE
WEIGHT
Aluminum Alloy Housing
WEIGHT
ASAGMAPPROVED ETL Listed Tested To CSA and UL Standards

APPLICATIONS

The SL760 Series will make road ways and parking situations the brightest they can possibly be. When used in remote locations, it does not give off as much light pollution as HID street lights, therefore, providing a safe and more hospitable environment for wildlife.

DIMENSIONS



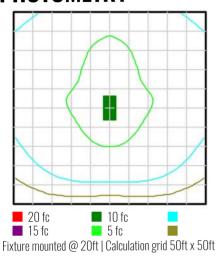


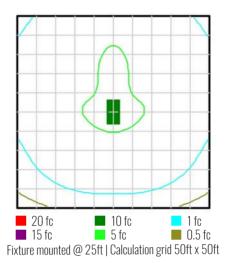
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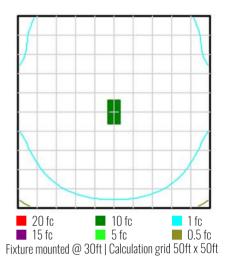


150W

PHOTOMETRY







MOUNTING



ORDERING INFORMATION

PART NUMBER EXAMPLE: LS-SL760-150W-MV-C50-PN-HO

LS-SL760- - -

WATTAGE	VOLTAGE		COLOUR TEMP		PHOTO CELL		HAZLOC
150W	MV HV	120-277V 347-480V	C50 CGR	5000K Green	PN PC PF	NO PHOTO CELL Photo Cell Inline Fusing*	HO NON HAZARDOUS