



### FEATURES & SPECIFICATIONS

#### INTENDED USE

Specification grade, side mount strip for interior warehouse, retail, and utility areas requiring side mount configurations for shallow depth in a commercial quality narrow strip body.

#### SIZE W x L x H in inches (mm)

2.75W x 2.0H (70 x 50)

#### MATERIALS & FEATURES

Housing is die-formed and embossed code 22 gage steel. Finish is high reflectance baked white enamel. Wiring knockouts are provided at end of housing. Ballast covers attach without tools to simplify ballast access.

#### TYPICAL OPTIONS AND ACCESSORIES

Emergency ballasts, whips, and cord sets. See options page at the end of the T02Strip sec-tion, or contact factory for more details.

#### MOUNTING

Surface mount. See end of chapter T02Strip for accessory mount kits.

### ORDERING INFORMATION

#### STANDARD

Example: SM48LS20W2076LMV35K

SM	48L	S20W2076L	MV	35K	
Series	Width	Wattage and Lumen	Driver	Kelvin Temperature	Options
SM Side Mount Strip	24L 24" 48L 48"	<b>S20W2076L</b> 20 System Watts, 2076 Delivered Lumens <b>S44W4486L</b> 44 System Watts, 4486 Delivered Lumens <b>S57W6213L*</b> 57 System Watts, 6213 Delivered Lumens <small>*57W is not available in 24" length</small>	DMV 0-10V MV Multi - Volt 120V-277V	35K 3500K 40K 4000K	WP 6 ft. 3 wire 18 gauge whip WP10 6 ft. 4 wire 18 gauge whip

#### HIGH OUTPUT

Example: SM48LH20W2141LMV35K

SM	48L	S20W2076L	MV	35K	
Series	Width	Wattage and Lumen	Driver	Kelvin Temperature	Options
SM Side Mount Strip	24L 24" 48L 48"	<b>H20W2141L</b> 20 System Watts, 2141 Delivered Lumens <b>H44W4643L</b> 44 System Watts, 4643 Delivered Lumens <b>H81W8667L*</b> 81 System Watts, 8667 Delivered Lumens <small>*81W is not available in 24" length</small>	DMV 0-10V MV Multi - Volt 120V-277V	35K 3500K 40K 4000K	WP 6 ft. 3 wire 18 gauge whip WP10 6 ft. 4 wire 18 gauge whip

### DIMENSIONS

All dimensions are inches. Specifications subject to change without notice

