

LVS Series

Modern Louvered Industrial Strip

FEATURES & SPECIFICATIONS

INTENDED USE

GLUHEWEGLUHEWOLKWLID[WUHWKDWEDNHVDEROGWWDWHPHWERP SOHPH
GHVLDHOPHWYMEKDYVWRHPPWDOEULENDGODYVGVWULDOORRSURYLGH
DPRGHUDHYWKHWLEFDLODEOHZLWKVORWYVUHOHEWRURUDGLUHEWOLF
UHIOHEWRVFDLODEOHVWDGDUGDODYDDJHGWVHHOILDKRUSRZGHUERDWH
ORWVZLWKEDEOHNLWRVYHULVDPDWVHVLOYHUDRGLJHGS DUDEROLE

SIZE W x L x H in inches (mm)

FR

HOUSING

DHRUPHGEROGUROOHGVVHHOERGZLWKKH DYGWERVWUEWLRDWHVZLWK
3DUDEROLEORVHU

LOUVER

ODWVHVLOYHUDRGLJHGS DUDEROLEFZLWKR SWERDORVVRWKHVLGHRIOVHU
(GEDSERPSOHVHWKHILVKGORVHUHGORRN

MOUNTING

JLWUHVVEDEHVIDEHPRVHGWRWKHEHLOLRUSHGDWKEVWHPRUEDEOHJHOGHGKHDYDHWVHHOIODHVEDEHRUGHUHGWRD
WKUHDGHWVHPVOLPHWUEUDENHWYDUHDYDLODEOHIRUERWLRVURZPRW



TYPICAL OPTIONS AND ACCESSORIES

Cord sets, i s, o u a n y sensors Han in
its Wire uards Conta t fa tory for additional
Options

CF89F-B ; -B: CFA5H-CB

STANDARD

or LVS48LS32W3463LDMV40KGAHC301WH

<p>LVS</p> <hr/> <p>Series</p> <p>LVS ORGHURVHUHG GVWULDOWULS</p>	<p>48L</p> <hr/> <p>Width</p> <p>(, @ 48" 8 @ 98"</p>	<p>S32W3463L</p> <hr/> <p>Wattage and Lumen</p> <p>S32W3463L 32 System Watts 3463</p> <p>S48W4813L 48 4813</p> <p>S81W8304L* 81 System Watts, 8304 Delivered Lumens</p> <p>6 g lmr t g g cgl26 clerf</p>	<p>DMV</p> <hr/> <p>Driver</p> <p>DMV 0-10V MV Multi - Volt 120V-277V</p>	<p>40K</p> <hr/> <p>Color Tempertre</p> <p>35K 3500K 40K 4000K</p>	<p>GA</p> <hr/> <p>Finish</p> <p>GA <input type="checkbox"/> DOYDDJHG <input type="checkbox"/> BK <input type="checkbox"/> ODEN</p>	<p>HC301</p> <hr/> <p>Cable Kit</p> <p>HC301 <input type="checkbox"/> DVEDEOHNLW <input type="checkbox"/> HC302 <input type="checkbox"/> DVEDEOHNLW</p>	<p>WH</p> <hr/> <p>Cord & Canopy Finish</p> <p>WH <input type="checkbox"/> :KLWH <input type="checkbox"/> BK <input type="checkbox"/> ODEN BKWH <input type="checkbox"/> ODENERUG <input type="checkbox"/> :KLWH&DRS <input type="checkbox"/></p>
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HIGH OUTPUT

G corng LVS48LH72W6994LDMV40KGAHC301WH

<p>LVS</p> <hr/> <p>Series</p> <p>LVS ORGHURVHUHG GVWULDOWULS</p>	<p>48L</p> <hr/> <p>Width</p> <p>(, @ 48" 96 @ 98"</p>	<p>H48W5003L</p> <hr/> <p>Wattage and Lumen</p> <p>H57W5793L 57 System Watts 5793</p> <p>H72W6994L 72 System Watts 6994 e i ered umens</p> <p>H101W10452L* 101 System Watts, 10452 Delivered Lumens</p> <p>. g lmr t g g cgl26 clerf</p>	<p>DMV</p> <hr/> <p>Driver</p> <p>DMV 0-10V MV Multi - Volt 120V-277V</p>	<p>40K</p> <hr/> <p>Color Temperature</p> <p>30K 3000K 35K 3500K 40K 4000K 50K 5000K</p>	<p>GA</p> <hr/> <p>Finish</p> <p>GA <input type="checkbox"/> DOYDDJHG <input type="checkbox"/> BK <input type="checkbox"/> ODEN</p>	<p>HC301</p> <hr/> <p>Cable Kit</p> <p>HC301 <input type="checkbox"/> DVEDEOHNLW <input type="checkbox"/> HC302 <input type="checkbox"/> DVEDEOHNLW</p>	<p>WH</p> <hr/> <p>Cord & Canopy Finish</p> <p>WH <input type="checkbox"/> :KLWH <input type="checkbox"/> BK <input type="checkbox"/> ODEN BKWH <input type="checkbox"/> ODENERUG <input type="checkbox"/> :KLWH&DRS <input type="checkbox"/></p>
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*Consult for more options