TEXAS FLUORESCENTS

LVS Series

Modern Louvered Industrial Strip

FEATURES & SPECIFICATIONS

INTENDED USE

GLUHEWLGLUHEWOLKWLIL[WUHWKDWPDNHVDEROGVWDWHPHWERPSOHPH
GHVLHOHPHWVVFKDVVWRHPHWDOEULENDGODVVGVWULDOORRNSURYLGH
DPRGHUDHVWKHWLFYDLODEOHZLWKVORWVLUHIOHEWRUIRULGLUHEWOLK
UHIOHEWRYDLODEOHVWDGDUGLDOYDL]HGVWHHOILLVKRUSRZGHUERDWH
0RWVZLWKEDEOHNLWRYHULVPDWWHVLOYHUDRGL]HGSDUDEROLE□

SIZE W x L x H in inches (mm)□

:[RU□ [□

HOUSING

LHIRUPHGEROGUROOHGVWHHOERGZLWKKHDYGWERVWUEWLR0DWHVZLWK□
3DUDEROLEORYHU□

LOUVER

0DWWHVLOYHUDRGL]HGSDUDEROLEZLWKRSWLRDOVORWVRWKHVLGHRIORYHU
(GEDSERPSOHWHWKHILLVKHGORYHUHGORRN

MOUNTING

)L[WUHVEDEHVUIDEHPRWHGWRWKHEHLOLRUSHGDWKEVWHPRUEDEOH:HOGHGKHDYDHVWHHOIODHVEDEHRUGHUHGWRD
WKUHDGHGVWHPVOLPHWEUDENHWVDUHDYDLODEOHIRUERWLRVURZPRWL□

TYPICAL OPTIONS AND ACCESSORIES

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

ORDERING INFORMATION

STANDARD

or LVS48LS32W3463LDMV40KGAHC301WH

LVS	48L	S32W3463L	DMV	40K	GA	HC301	WH

Series

LVS
0RGHURYHUHG
GVWULDOWULS

Width

48L	48"
8L	98"

Wattage and Lumen

S32W3463L	32 System Watts 3463
S48W4813L	48 4813
S81W8304L*	81 System Watts, 8304 Delivered Lumens

6 g lmr t g g cgl26 clerf

Driver

DMV	0-10V
MV	Multi - Volt 120V-277V

Color Tempertre

35K	3500K
40K	4000K

Finish

GA□	DOYDL]HG□
BK□	ODEN

Cable Kit

HC301□	LWEDEOHNLW□
HC302	LWEDEOHNLW

Cord & Canopy Finish

WH□	:KLWH□
BK	ODEN
BKWH□	ODENERUG□
	:KLWH&DRS□

HIGH OUTPUT

G corng LVS48LH72W6994LDMV40KGAHC301WH

LVS	48L	H48W5003L	DMV	40K	GA	HC301	WH

Series

LVS
0RGHURYHUHG
GVWULDOWULS

Width

48L	48"
96L	98"

Wattage and Lumen

H57W5793L	57 System Watts 5793
H72W6994L	72 System Watts 6994 e i ered umens
H101W10452L*	101 System Watts, 10452 Delivered Lumens

. g lmr t g g cgl26 clerf

Driver

DMV	0-10V
MV	Multi - Volt 120V-277V

Color Temperture

30K	3000K
35K	3500K
40K	4000K
50K	5000K

Finish

GA□	DOYDL]HG□
BK□	ODEN

Cable Kit

HC301□	LWEDEOHNLW□
HC302	LWEDEOHNLW

Cord & Canopy Finish

WH□	:KLWH□
BK	ODEN
BKWH□	ODENERUG□
	:KLWH&DRS□

*Consult for more options

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