

SVLE A HIGH PRESSURE SODIUM VAPOR LAMPS STANDARD



Complete line of high pressure sodium vapor lamps offering very high efficacy with high luminous output.

Features

- Various bulb types, clear or coated
- Pleasant golden-white light color
- Low operating cost
- Very long life +24000 hrs
- High luminous efficacy up to 120 lm/W
- Burning position - universal

Applications

- Roadways, residential street lighting
- Lighting of industrial sites
- Exteriors and landscape
- Storage rooms, warehouses
- Security and floodlighting

VDE tested and certified



SVLE A		FEATURES				BULB				DIMENSIONS		PACKING UNIT	STANDARD	REMARKS
Lampentyp Lamp type Tipo de lámpara	Artikel-Nr. Part-No. No.-Parte	Leistung Power Potencia	Spannung Arc voltage Tensión	Lichtstrom Luminous flux Flujo luminoso	Lebensdauer Rated life Duración	Glaskörper Bulb Ampolla	Typ Type Tipo	Socket Cap/base Casquillo/base	Durchm. Diam.	Länge Lenth Longit.	Stück/VE Piece/box Peizas/caja	Norm Standard Norma	Anmerkungen Remarks Notas	
ASTRALUX	Ordering code	W	V	lm	Hrs.	Finish			mm	mm	Quantity	ANSI		
SVLE 70 A	A150-071330	70	52	6300 / 5355	24000	Clear	ED17	E26 Medium	53	138	20	ANSI S62LG-70	Standard	
SVLE 70 A	A150-071750	70	52	6300 / 5355	24000	Clear	ED23 1/2	E39 Mogul	76	177	12	ANSI S62ME-70	Standard	
SVLE 70 A	A150-072330	70	52	5860 / 4930	24000	Coated	ED17	E26 Medium	53	138	20	ANSI S62LH-70	Standard	
SVLE 70 A	A150-072750	70	52	5860 / 4930	24000	Coated	ED23 1/2	E39 Mogul	76	177	12	ANSI S62MF-70	Standard	
SVLE 100 A	A150-101330	100	55	9500 / 8075	24000	Clear	ED17	E26 Medium	53	138	20	ANSI S54SH-100	Standard	
SVLE 100 A	A150-101750	100	55	9500 / 8075	24000	Clear	ED23 1/2	E39 Mogul	76	177	12	ANSI S54SB-100	Standard	
SVLE 100 A	A150-102330	100	55	8800 / 7500	24000	Coated	ED17	E26 Medium	53	138	20	ANSI S54SH-100	Standard	
SVLE 100 A	A150-102750	100	55	8800 / 7500	24000	Coated	ED23 1/2	E39 Mogul	76	177	12	ANSI S54MC-100	Standard	
SVLE 150 A	A150-151330	150	55	16000 / 11900	24000	Clear	ED17	E26 Medium	53	138	20	ANSI S55RP-150	Standard	
SVLE 150 A	A150-151750	150	55	16000 / 11900	24000	Clear	ED23 1/2	E39 Mogul	76	177	12	ANSI S55SC-150	Standard	
SVLE 150 A	A150-151760	150	100	15000 / 11900	24000	Clear	ED28	E39 Mogul	88	212	12	ANSI S56SD-150	Standard	
SVLE 150 A	A150-152330	150	55	13500 / 11500	24000	Coated	ED17	E26 Medium	53	138	20	ANSI S55RP-150	Standard	
SVLE 150 A	A150-152750	150	55	15000 / 11500	24000	Coated	ED23 1/2	E39 Mogul	76	177	12	ANSI S55MD-150	Standard	
SVLE 150 A	A150-152760	150	100	13500 / 11500	24000	Coated	ED28	E39 Mogul	88	212	12	ANSI	Standard	
SVLT 250 A	A150-251740	250	100	27500 / 27500	24000	Clear	ED18	E39 Mogul	57	250	12	ANSI S50VA-250	Standard	
SVLE 250 A	A150-251760	250	100	28500 / 23350	24000	Clear	ED28	E39 Mogul	88	212	12	ANSI	Standard	
SVLE 250 A	A150-252760	250	100	26000 / 22100	24000	Coated	ED28	E39 Mogul	88	212	12	ANSI S50VC-250	Standard	
SVLT 400 A	A150-401740	400	100	48000 / 40800	24000	Clear	ED18	E39 Mogul	57	250	12	ANSI S51WA-400	Standard	
SVLE 400 A	A150-401770	400	100	48000 / 40800	24000	Clear	ED37	E39 Mogul	117	290	12	ANSI	Standard	
SVLE 400 A	A150-402770	400	100	48000 / 39000	24000	Coated	ED37	E39 Mogul	117	290	12	ANSI S51WB-400	Standard	
SVLT 400 A	A150-405740	400	105	48000 / 39000	24000	Clear	ED18	E39 Mogul	57	250	12	ANSI	Standard	
SVLE 400 A	A150-405770	400	105	48000 / 39000	24000	Clear	ED37	E39 Mogul	117	290	12	ANSI	Standard	
SVLT 400 A	A150-406740	400	105	48000 / 39000	24000	Coated	ED18	E39 Mogul	57	250	12	ANSI	Standard	

SVLE A LL HIGH PRESSURE SODIUM VAPOR LAMPS LONG LIFE

Complete line of Long Life high pressure sodium vapor lamps with Dual-Burner System offering extreme long lamp life. The second burner restarts immediately after mains failure or power cut.

SVLE A




Features

- Various bulb types, clear or coated
- Pleasant golden-white light color
- Long Life Dual-Burner System for extreme long lamp life +48000 hrs
- Low operating cost and enormous savings in maintenance costs
- High luminous efficacy up to 120 lm/W
- Burning position - universal

Applications

- All hard to reach locations
- Roadways, residential street lighting
- Lighting of industrial sites
- Exteriors and landscape
- Storage rooms, warehouses
- Security and floodlighting

VDE tested and certified 

SVLE A LL		FEATURES				BULB			DIMENSIONS		PACKING UNIT	STANDARD	REMARKS
Lampentyp Lamp type Tipo de lámpara	Artikel-Nr. Part-No. No.-Parte	Leistung Power Potencia	Spannung Arc voltage Tensi ó n	Lichtstrom Luminous flux Flujo luminoso	Lebensdauer Rated life Duraci ó n	Glaskörper Bulb Ampolla	Typ Type Tipo	Socket Cap/base Casquillo/base	Durchm. Diam. Diam.	Lä nge Lenth Longit.	Stück/VE Piece/box Peizas/caja	Norm Standard Norma	Anmerkungen Remarks Notas
ASTRALUX	Ordering code	W	V	lm	Hrs.	Finish			mm	mm	Quantity	ANSI	
SVLE 70 A LL	A152-072750	70	52	5500 / nn	48000	Coated	ED23 1/2	E39 Mogul	74	165	12	ANSI	Long Life
SVLE 150 A LL	A152-151760	150	100	14000 / 11900	48000	Clear	ED28	E39 Mogul	88	212	12	ANSI	Long Life
SVLE 150 A LL	A152-152760	150	100	13500 / 11500	48000	Coated	ED28	E39 Mogul	88	225	12	ANSI	Long Life
SVLE 250 A LL	A152-251760	250	100	27500 / 23350	48000	Clear	ED28	E39 Mogul	88	212	12	ANSI	Long Life
SVLE 250 A LL	A152-252760	250	100	26000 / 22100	48000	Coated	ED28	E39 Mogul	88	212	12	ANSI	Long Life
SVLE 400 A LL	A152-401760	400	100	46000 / 39000	48000	Clear	ED37	E39 Mogul	117	290	12	ANSI	Long Life
SVLE 400 A LL	A152-402760	400	100	48000 / 40800	48000	Coated	ED37	E39 Mogul	117	290	12	ANSI	Long Life

Lamp types with letter **E** at the end are with elliptical bulb, with letter **T** at the end are with tubular bulb.
All lamps are manufactured in accordance with ISO 9001, IEC, CE and ANSI norms and specifications.

"WARNING: Mercury vapor lamps MVL , self ballasted mercury lamps MVLI and metal halide lamps HVLE can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available."
CAUTION: Before use read safety instructions and operation manual carefully.

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