



JOB NAME:

CAT#:

TYPE:

APPLICATIONS

Commercial grade shallow surface mounted vandal resistant LED fixture. For use in high abuse indoor applications such as schools and public buildings and any area where security is the primary consideration.

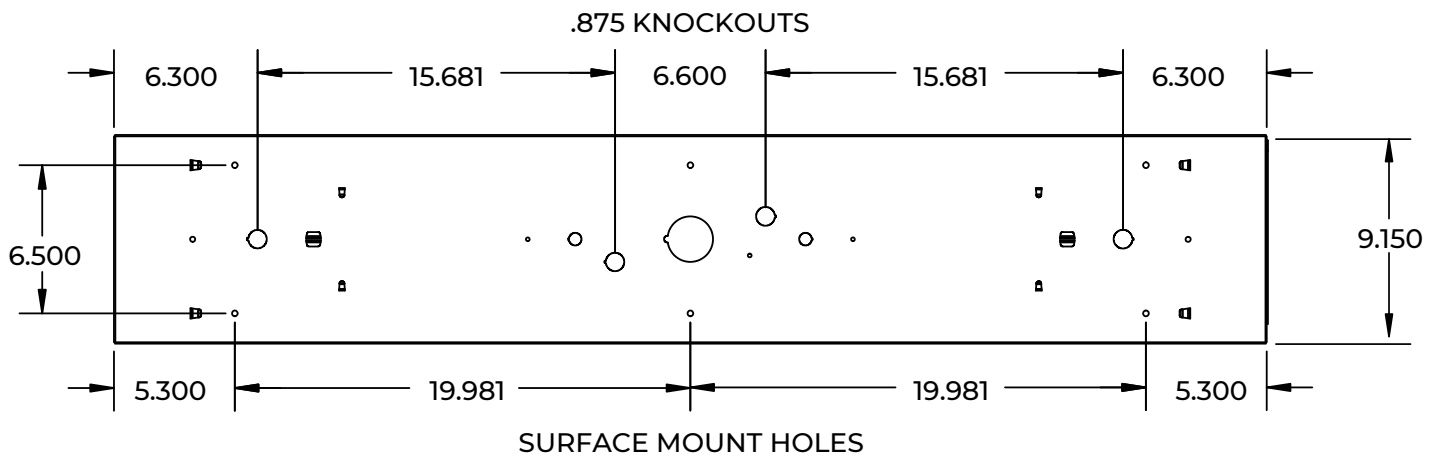
Housing is die-formed 20 gauge cold rolled steel. Finish is high reflectance baked white enamel. Injection molded, thick walled, clear prismatic diffuser is manufactured from high impact UV treated polycarbonate. Diffuser is held in place and secured with tamperproof stainless steel screws. Mounts over electrical junction box. Mounting holes are provided.



FEATURES & BENEFITS

- The ultimate in vandal resistant enclosed security fixtures
- Virtually indestructible UV stabilized lens is .177" clear polycarbonate
- Lens has a pyramidal prism design on bottom and vertical perimeter rib for maximum light control and efficiency
- Available in lengths from 24 to 48 inches - (2', 4' lengths)
- Fully gasketed to provide protection against dust, dirt, insects, moisture and other foreign dust particles
- Tamperproof screws are standard
- Every fixture individually tested
- ETL_{us} listed

DIMENSIONS





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ORDERING

EXAMPLE: SVP 24 LED 20 DMV 40

SVP		LED					
1. SERIES	2. WIDTH	3. LENGTH	4. GEAR	5. WATTAGE/LUMENS	6. DRIVER*	7. COLOR TEMP	
SVP	Blank	9.5"	24	27" nominal (not available in N width)	LED	DMV	40 4000K 50 5000K
	N	4.8" (48 length only)					
				20	20 Watts 2000 Lumens	*Consult for Traic and Step Dimming Options	
				24	24 Watts 2400 Lumens		
				28	28 Watts 2800 Lumens		
				30	30 Watts 3000 Lumens		
					4 ft.		
				23	23 Watts 3160 Lumens		
				28	28 Watts 2980 Lumens		
				35	35 Watts 4500 Lumens		
				48	48 Watts 5570 Lumens		
				57	57 Watts 6790 Lumens		
				72	72 Watts 7200 Lumens		
					4 ft Narrow		
				15	15 Watts 1650 Lumens		
				20	20 Watts 2200 Lumens		
				24	24 Watts 2400 Lumens		
				28	28 Watts 2800 Lumens		
				30	30 Watts 3000 Lumens		

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

