

SafeSite® LED Area Light

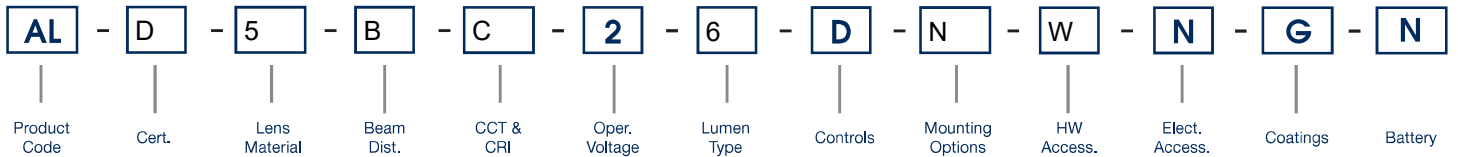
100-277 VAC, 120-250 VDC

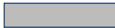
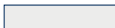


Project Information	
Part Number:	
Project:	
Fixture Type:	Date:

Specifications

Ordering Information



<p>Product Code</p> <p>AL Area Light</p> <hr/> <p>Certification</p> <p>D UL 844 Class I Div. 2 CSA C22.2 No. 137- M81</p> <p>F UL 844 Class II Div. 1, 2 Class I Div. 2 CSA C22.2 No. 137- M81</p> <hr/> <p>Lens Material</p> <p>5 Polycarbonate - Diffused</p> <p>7 Glass - Clear</p> <hr/> <p>Beam Distribution</p> <p>A 180°</p> <p>B 360°</p> <p>W Wide</p>	<p>CCT & CRI</p> <p>C Cool White 5000K - 80 CRI</p> <p>N Neutral White 4000K - 80 CRI</p> <hr/> <p>Operating Voltage</p> <p>2 100-277 VAC, 120-250 VDC</p> <hr/> <p>Lumen Type</p> <p>3 3,001 - 4,000 Lumens</p> <p>4 4,001 - 5,000 Lumens</p> <p>6 5,001 - 6,000 Lumens</p> <p>7 6,001 - 7,000 Lumens</p> <p>9 8,001 - 9,000 Lumens</p> <hr/> <p>Controls</p> <p>D Dimming (0-10V)</p>	<p>Mounting Options</p> <p> Retro-fit Adapter</p> <p> Universal Mounting Adapter (UMA)</p> <hr/> <p>A Appleton Mercmaster III</p> <p>B Swivel Bracket, Locking 0°- 90° 316 Stainless Steel</p> <p>C Crouse-Hinds - Champ</p> <p>G GE Filtr-Gard</p> <p>H Thomas & Betts Hazlux</p> <p>K Killark Certilite & Certilite V</p> <p>M Appleton Mercmaster II</p> <p>N 3/4" NPT</p> <p>S 45° Stanchion Mount</p> <p>U UMA - Mounting Hub</p> <p>V 0° Wall Mount</p> <p>W 45° Wall Mount</p>	<p>Hardware Accessories</p> <p>N For Mounting Options - A, C, G, H, K, M, S, U, V, W, Y (individual wire leads are terminated in adapter housing)</p> <p>W 10 ft (3 meter) Power Cable for Mounting Options - B, N</p> <hr/> <p>Electrical Accessories</p> <p>N No Option</p> <hr/> <p>Coatings</p> <p>G Gray (RAL 7040)</p> <hr/> <p>Battery</p> <p>N No Option</p>
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Notes

- When ordering Beam Distribution **W** - Wide: Lumen Type = 7.
- When ordering Mounting Options "UMA" or "Retro-fit": Hardware Accessories = **N**.
- When ordering Mounting Option **U** - UMA Mounting Hub HZXW01, HZXW45, HZXS45 or HZXC34 is required. See page 37 for details.
- For lumen output see page 10.