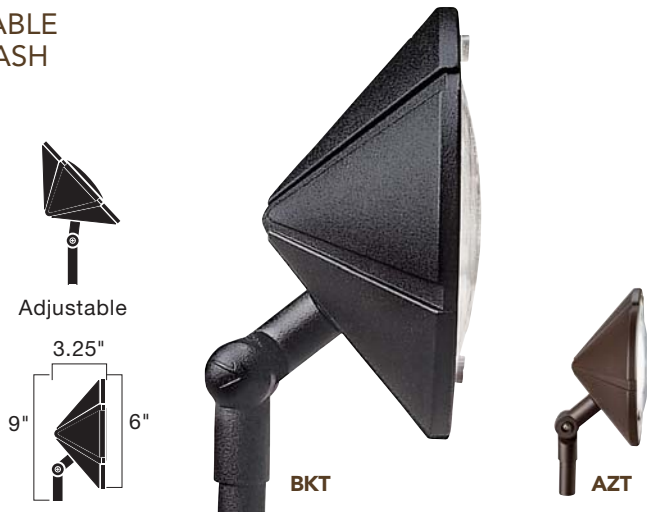


12V LED/INCANDESCENT ACCENT

ADJUSTABLE WALL WASH



15361 AZT, BKT

MR-16 MINI (DOWN)



15087 AZT

Ordering Guide & Finish	15361 AZT 15361 BKT	15087 AZT																																	
Housing	Cast Aluminum with clear polycarbonate shield	Cast Aluminum with stainless steel screen																																	
Lamp Base	12V Incandescent S-8 wedge base socket	12V Incandescent bi-pin, high temperature porcelain socket																																	
Supplied Lamp	24.4-W(VA) 3156K (15598 CLR), Krypton light source	Lamp not supplied unless noted																																	
Incandescent Lamp Options	Power usage at 12V AC input VA MAX: 24.4-W(VA) see page 140	Power usage at 12V AC input VA MAX: 50-W(VA) MR-16 20-W(VA) Max. Canada 35-W(VA) MR-11 see page 140																																	
LED Lamp Options	2W S8 Wedge (18122-18123) see page 137. Compares to 18.5W Krypton.	4W (18126-18133) see page 137 Compares to 20W Halogen 5W (18134-18141) see page 137 Compares to 35W Halogen																																	
Wiring	42" of usable #18-2, SPT-1-W leads. Cable connectors supplied.	35" of usable #18-2, SPT-1-W leads. Cable connectors supplied.																																	
Mounting Access. (Included)	8" slotted in-ground stake	15607 – Surface Mounting Bracket																																	
Optional Mounting Accessories	15601 – Surface Mounting Flange 15607 – Surface Mounting Bracket 15609 – Junction Box Mounting Bracket 15647 – 90° Elbow 15649 – Stem Coupler 15645, 15656, 15657, 15658 or 15570 – Stems	15601 – Surface Mounting Flange 15607 – Surface Mounting Bracket 15609 – Junction Box Mounting Bracket 15647 – 90° Elbow 15649 – Stem Coupler 15645, 15656, 15657, 15658 or 15570 – Stems																																	
Optional Lens Accessories	N/A	N/A																																	
Notes	See page 175 for photometrics. LED option 15861 on page 26.	See page 175 for photometrics. For downlight use only.																																	
Photometric with Supplied Lamp	<table border="1"> <thead> <tr> <th>Distance from Wall</th> <th>0'</th> <th>1'</th> <th>2'</th> <th>3'</th> <th>4'</th> <th>5'</th> <th>6'</th> <th>7'</th> <th>8'</th> <th>9'</th> </tr> </thead> <tbody> <tr> <td>4'</td> <td>4.9</td> <td>3.6</td> <td>2.5</td> <td>1.6</td> <td>1.0</td> <td>.70</td> <td>.40</td> <td>.30</td> <td>.15</td> <td>.10</td> </tr> <tr> <td>8'</td> <td>1.2</td> <td>1.1</td> <td>.90</td> <td>.78</td> <td>.63</td> <td>.50</td> <td>.40</td> <td>.33</td> <td>.25</td> <td>.20</td> </tr> </tbody> </table>	Distance from Wall	0'	1'	2'	3'	4'	5'	6'	7'	8'	9'	4'	4.9	3.6	2.5	1.6	1.0	.70	.40	.30	.15	.10	8'	1.2	1.1	.90	.78	.63	.50	.40	.33	.25	.20	
Distance from Wall	0'	1'	2'	3'	4'	5'	6'	7'	8'	9'																									
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