

HOODED ADJUSTABLE  
WIDE FLOOD



**15385 AZT**

SOLID BRASS MINI  
WALL WASH



**15476 CBR**

Ordering Guide & Finish	15385 AZT	15476 CBR																																																															
Housing	Cast Aluminum. Heat-resistant flat glass is fully sealed.	Cast Brass.																																																															
Lamp Base	12V Incandescent bi-pin, high temperature porcelain socket	12V T-5 Wedge base socket																																																															
Supplied Lamp	50-W(VA) QT4 (17015). Halogen light source.	Lamp not supplied unless noted																																																															
Incandescent Lamp Options	Power usage at 12V AC input VA MAX: 75-W(VA) see page 140	Power usages at 12V AC input Max: 17-W(VA) Type 921 see page 140																																																															
LED Lamp Options	N/A	2W T5 Side Mount Wedge Base (18120-18121) See page 137. Compares to 20W Halogen																																																															
Wiring	35" of usable #18-2, SPT-1-W leads. Cable connectors supplied.	53" of usable #18-2, SPT-1-W leads. Cable connectors not included.																																																															
Mounting Access. (Included)	8" slotted in-ground stake	8" in-ground stake																																																															
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 LK87CBR– Lock Nut																																																															
Notes	U.S. Patent Pending. See page 171 for photometrics.	Optional Lens Accessories Supplied: Linear and Clear Glass Options. Brass will naturally patina over time.																																																															
Photometric with Supplied Lamp	<table border="1"> <thead> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>3'</td> <td>9.30</td> <td>5.43</td> <td>1.81</td> <td>.9</td> <td>.18</td> <td>.09</td> </tr> <tr> <td>4'</td> <td>5.08</td> <td>3.05</td> <td>1.01</td> <td>.51</td> <td>.10</td> <td>.05</td> </tr> <tr> <td>5'</td> <td>3.25</td> <td>1.95</td> <td>.65</td> <td>.33</td> <td>.07</td> <td>.03</td> </tr> <tr> <td>6'</td> <td>2.26</td> <td>1.35</td> <td>.45</td> <td>.23</td> <td>.05</td> <td>.02</td> </tr> <tr> <td>7'</td> <td>1.66</td> <td>.99</td> <td>.33</td> <td>.17</td> <td>.03</td> <td>.03</td> </tr> <tr> <td>8'</td> <td>1.27</td> <td>.76</td> <td>.25</td> <td>.13</td> <td>.03</td> <td>.01</td> </tr> <tr> <td>9'</td> <td>1</td> <td>.6</td> <td>.1</td> <td>.1</td> <td>.02</td> <td>.01</td> </tr> <tr> <td>10'</td> <td>.81</td> <td>.49</td> <td>.08</td> <td>.08</td> <td>.02</td> <td>.01</td> </tr> </tbody> </table>			A	B	C	D	E	F	3'	9.30	5.43	1.81	.9	.18	.09	4'	5.08	3.05	1.01	.51	.10	.05	5'	3.25	1.95	.65	.33	.07	.03	6'	2.26	1.35	.45	.23	.05	.02	7'	1.66	.99	.33	.17	.03	.03	8'	1.27	.76	.25	.13	.03	.01	9'	1	.6	.1	.1	.02	.01	10'	.81	.49	.08	.08	.02	.01
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