

BI-PIN



15383 AZT

PAR 36



15390 AZT

Ordering Guide & Finish	15383 AZT	15390 AZT																																																
Housing	Cast Aluminum. Heat resistant flat glass lens is fully sealed.	Cast Aluminum																																																
Lamp Base	12V Incandescent bi-pin, high temperature porcelain socket	12V Incandescent PAR-36 lamp																																																
Supplied Lamp	50-W(VA) Q50T4 (17015). Halogen light source.	Lamp not supplied unless noted																																																
Incandescent Lamp Options	Power usage at 12V AC input VA MAX: VA MAX: 75-W(VA) see page 140	Power usage at 12V AC input VA MAX: 50-W(VA) PAR-36 see page 140																																																
LED Lamp Options	N/A	11W (18021-18029) see page 140. Compares to 50W Halogen.																																																
Wiring	38" of usable #18-2, SPT-1-W leads. Cable connectors supplied.	42" of usable #18-2, SPT-1-W leads. Cable connectors supplied. Supply wire lugs attach directly to PAR 36 light bulb screw terminals. Light bulb secured in place with retaining ring.																																																
Mounting Access. (Included)	8" slotted in-ground stake	8" slotted 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																																																
Notes	See page 175 for photometrics	See page 175 for photometrics																																																
Photometric with Supplied Lamp	<table border="1"> <thead> <tr> <th>D</th> <th>0° FC</th> <th>L</th> <th>W</th> <th>30° FC</th> <th>L</th> <th>W</th> <th>45° FC</th> <th>L</th> <th>W</th> </tr> </thead> <tbody> <tr> <td>5'</td> <td>8.76</td> <td>4.45</td> <td>4.45</td> <td>5.69</td> <td>6.36</td> <td>5.14</td> <td>3.1</td> <td>11.11</td> <td>6.3</td> </tr> <tr> <td>10'</td> <td>2.19</td> <td>8.9</td> <td>8.9</td> <td>1.42</td> <td>12.71</td> <td>10.28</td> <td>.77</td> <td>22.21</td> <td>12.59</td> </tr> <tr> <td>20'</td> <td>.55</td> <td>17.81</td> <td>17.81</td> <td>.36</td> <td>25.43</td> <td>20.56</td> <td>.19</td> <td>44.43</td> <td>25.19</td> </tr> </tbody> </table>										D	0° FC	L	W	30° FC	L	W	45° FC	L	W	5'	8.76	4.45	4.45	5.69	6.36	5.14	3.1	11.11	6.3	10'	2.19	8.9	8.9	1.42	12.71	10.28	.77	22.21	12.59	20'	.55	17.81	17.81	.36	25.43	20.56	.19	44.43	25.19
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