Aluminum 1-Way Side-of-Pole with Cast Nipples

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles using an upper and lower arm. Available in aluminum or iron, and 1-1/2” NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

**1-Way Upper & Lower Arm Assy, Alum Nipples, Alum**

<table>
<thead>
<tr>
<th>SE-3036</th>
<th>Nipple Length</th>
<th>Coating</th>
</tr>
</thead>
<tbody>
<tr>
<td>SE-3036</td>
<td>06=6”</td>
<td>PNC=Process No Color</td>
</tr>
<tr>
<td></td>
<td>08=8”</td>
<td>P_ _=Paint</td>
</tr>
<tr>
<td>10=10”</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12=12”</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14=14”</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Note: See Components Section T14 for choice of hub plates.

**1-Way Upper & Lower Arm Assy, 10” Nipples, Universal Hub Plates, Alum**

<table>
<thead>
<tr>
<th>SE-3215</th>
<th>Coating</th>
</tr>
</thead>
<tbody>
<tr>
<td>PNC=Process No Color</td>
<td></td>
</tr>
<tr>
<td>P_ _=Paint</td>
<td></td>
</tr>
</tbody>
</table>

**1-Way Upper & Lower Arm Assy, 10” Nipples, Large Pole Hub Plates, Alum**

<table>
<thead>
<tr>
<th>SE-3148</th>
<th>Coating</th>
</tr>
</thead>
<tbody>
<tr>
<td>PNC=Process No Color</td>
<td></td>
</tr>
<tr>
<td>P_ _=Paint</td>
<td></td>
</tr>
</tbody>
</table>

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section for available paint colors.
Aluminum 1-Way Side-of-Pole ICC Ped Head with Cast Nipples

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles using an upper and lower arm. Available in aluminum or iron, and 1-1/2" NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

1-Way Upper & Lower ICC Ped Arm Assy, 12” Nipples, Alum

SE-3146 - Coating
PNC=Process No Color
P_ _=Paint

Note: See Components Section T14 for choice of hub plates.

1-Way Upper & Lower ICC Ped Arm Assy, 12” Nipples, Universal Hub Plates, Alum

SE-3214 - Coating
PNC=Process No Color
P_ _=Paint

1-Way Upper & Lower ICC Ped Arm Assy, 12” Nipples, Large Pole Hub Plates, Alum

SE-3308 - Coating
PNC=Process No Color
P_ _=Paint

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section for available paint colors.
Aluminum 2-Way Side-of-Pole with Cast Nipples

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles using an upper and lower arm. Available in aluminum or iron, and 1-1/2” NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

2-Way Upper & Lower Tandem Arm Assy, 10” Nipples, Alum

SE-3098
Upper Arm Assy

SE-3099
Lower Arm Assy

SE-3100 -
Coating
PNC=Process No Color
\_\_\_=Paint

2-Way Upper & Lower Arm Assy, 16-1/2” CTC, Alum

SE-3014
Upper Arm Assy

SE-3015
Lower Arm Assy

SE-3075 -
Coating
PNC=Process No Color
\_\_\_=Paint

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Components Section T14 for choice of hub plates.
3. See Reference Section for available paint colors.
Aluminum 1 & 2-Way Side-of-Pole, Tri-Stud

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles with an upper and lower arm. Available in aluminum or iron, and 1-1/2” NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

1-Way Upper & Lower Arm Assy, 10” Nipples, Alum

SE-5000 Tri-Stud Upper Arm Assy
SE-5001 Tri-Stud Lower Arm Assy

SE-5002 Coating
PNC=Process No Color
P_ _=Paint

1-Way Upper & Lower Arm Assy, 10” Nipples w/ Adjustable Lower Arm Alum

SE-5000 Tri-Stud Upper Arm Assy
SE-5108 Tri-Stud Lower Arm Assy

SE-5109 Coating
PNC=Process No Color
P_ _=Paint

2-Way Upper & Lower Arm Assy, 16-1/2” CTC, Alum

SE-5009 Tri-Stud Upper Arm Assy
SE-5010 Tri-Stud Lower Arm Assy

SE-5011 Coating
PNC=Process No Color
P_ _=Paint

Note: 1. All assemblies are supplied standard with stainless steel slotted washer and fasteners.
2. See Components Section T14 for choice of hub plates.
3. See Reference Section for available paint colors.
Aluminum Side-of-Pole

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles with an upper and lower arm. Available in aluminum or iron, and 1-1/2” NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

1-Way Hub Assy, 1-1/2” NPS for 4-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-3093</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

1-Way Hub Assy, 1-1/2” NPS, 2-7/8” to 3-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-3216</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

2-Way Hub Assy, 1-1/2” NPS, 4-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-3094</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

1-Way Tri-Stud for 8” & 12” Signals, 4-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-0567</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

1-Way Tri-Stud for 8” Signals, 4-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-5053</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

1-Way Tri-Stud for 8” Signals, 2-7/8” - 3-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-5054</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

2-Way Tri-Stud for 8” & 12” Signals, 4-1/2” OD Pole

<table>
<thead>
<tr>
<th>SE-5186</th>
<th>Coating</th>
<th>PNC=Process No Color</th>
<th>P_=Paint</th>
</tr>
</thead>
</table>

Note: 1. All assemblies are supplied standard with stainless steel slotted washer and fasteners.
2. See Reference Section for available paint colors.
Iron 1-Way Side-of-Pole with Cast Nipples

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles with an upper and lower arm. Available in aluminum or iron, and 1-1/2" NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

1-Way Upper & Lower Arm Assy, Steel Nipples, Iron

SE-3165-L
Upper Arm Assy

SE-3150
Upper Assy Kit

SE-3166-L
Lower Arm Assy

SE-3167-10
Upper Arm Assy

SE-3167-L
1-Way Upper & Lower Arm Assy, Steel Nipples, Iron

SE-3167
1-Way Upper & Lower Arm Assy, 10” Steel Nipples & Iron Hub

SE-3309
Coating

P_ _=Paint

1-Way Upper & Lower ICC Ped Arm Assy, 12” Steel Nipples, Iron

SE-3246
Upper Arm Assy

SE-3247
Lower Arm Assy

SE-3248
Coating

P_ _=Paint

Note: See Components Section T14 for choice of hub plates.

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
   2. See Reference Section for available paint colors.
**Iron 2-Way Side-of-Pole with Cast Nipples**

Pelco’s Side-of-Pole assemblies are designed to mount traffic and pedestrian signals on the side of traffic signal poles with an upper and lower arm. Available in aluminum or iron, and 1-1/2” NPS, tri-bolt, or tri-stud, and a vast array of hubs to accommodate both 1-way or 2-way signal configurations.

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**2-Way Upper & Lower Tandem Arm Assy, 10” Steel Nipples, Iron**

- SE-3171 Upper Arm Assy
- SE-3172 Lower Arm Assy

**2-Way Upper & Lower Arm Assy, 16-1/2” CTC, Steel Nipples, Iron**

- SE-3168 Upper Arm Assy
- SE-3169 Lower Arm Assy

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**Note:**
1. All assemblies are supplied standard with stainless steel fasteners.
2. See Components Section T14 for choice of hub plates.
3. See Reference Section for available paint colors.
Terminal Compartments
Aluminum

Pelco’s aluminum Terminal Compartments are available with a flat back or curved to fit onto the side of a pole. In-line and flat back Terminal Compartments are supplied with a 12-circuit terminal strip and an ABS plastic door.

Terminal Compartment Assy, In-Line Flat Back, Top & Bottom Hubs, Alum

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
   2. See Reference Section for available paint colors.
Terminal Compartments
Aluminum

Pelco’s aluminum Terminal Compartments are available with a flat back or curved to fit onto the side of a pole. Saddleback Terminal Compartments are supplied with a 12-circuit terminal block and an ABS plastic door.

Terminal Compartment Assy, 2-Way Saddleback w/ Cable Entrance, Alum

SE-3081 -

SE-3078 -

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section for available paint colors.
Terminal Compartments
Bronze & Iron

Pelco’s bronze and iron Terminal Compartments are available with a curved back to fit onto the side of a pole. Saddleback Terminal Compartments are supplied with a 12-circuit terminal block and an ABS plastic door.

Terminal Compartment Assy, 2-Way Saddleback w/ Cable Guide & Mounting Holes, Bronze

SE-4418 - Coating
PNC=Process No Color
P_=Paint

Note: Plastic door standard, aluminum door available.

Terminal Compartment Assy, 2-Way Saddleback w/ Cable Guide & Mounting Holes, Iron

SE-3330 - Coating
GLV=Galvanized
P_=Paint

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section for available paint colors.

4/15/19