| Cat.\# |  |
| :--- | :--- |
| Job | Type |
|  |  |

Spaulding Lighting's complete line of poles offer simple solutions for all your lighting needs from 8 to 60 feet in height. Pole applications include floodlighting, auto dealerships, commercial site lighting and roadways. Mounting configurations include tenon top, side mount, pad mount and open top designs to match any luminaire style.

Constructed with exacting standards both our aluminum and steel products meet strict guidelines for quality, strength and finish durability. Protecting your investment for years is our Lektrocote ${ }^{\circledR}$ powder paint, galvanized finish (steel poles only) or "satin" natural aluminum finish (aluminum poles only). From shaft cutting through finishing, quality control inspections are conducted throughout a highly automated process.

To ensure the finish is not damaged during shipment, all poles are protected with either cardboard or double wrapped foam/plastic.

| STEEL PRODUCTS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Series | Construction | Shaft Sizes | Wall Thickness | Lengths |  |
| SSS | Square Straight Steel | $4, " 5, " 6 "$ | $11 \mathrm{GA}, 7 \mathrm{GA}, 3 \mathrm{GA}$ | $10-40 \mathrm{ft}$ |  |
| RSS | Round Straight Steel | $3, " 4, " 4.5, " 5, " 6 "$ | $11 \mathrm{GA}, 7 \mathrm{GA}, 3 \mathrm{GA}$ | $8-30 \mathrm{ft}$ |  |
| STS | Square Tapered Steel | $5 "-9 "$ | $11 \mathrm{GA}, 7 \mathrm{GA}$ | $20-50 \mathrm{ft}$ |  |
| RTS | Round Tapered Steel | $5 "-12 "$ | $11 \mathrm{GA}, 7 \mathrm{GA}$ | $10-60 \mathrm{ft}$ |  |
| SHS | Square Hinged Steel | $4, " 5 "$ | $11 \mathrm{GA}, 7 \mathrm{GA}$ | $20-30 \mathrm{ft}$ |  |


| ALUMINUM PRODUCTS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Series | Construction | Shaft Sizes | Wall Thickness | Lengths |  |
| SSA | Square Straight Aluminum | $4, " 5, " 6 "$ | $.125, " .188, " .250 "$ | $10-30 \mathrm{ft}$ |  |
| RSA | Round Straight Aluminum | $3, " 4, " 4.5, " 5, " 6 "$ | $.125, " .188, " .250 "$ | $8-30 \mathrm{ft}$ |  |
| RTA | Round Tapered Aluminum | $4 "-8 "$ | $.125, " .188, " .220, " .250 "$ | $8-40 \mathrm{ft}$ |  |

