#### BRACKETS AND MOUNTING ACCESSORIES

#### FLOODLIGHTING BRACKETS, STEEL BULLHORN

Floodlighting bracket steel bullhorn for pole with 2-3/8 in, or 4 in, 00 top tenon. Bracket has 2-3/8 in, top 00 and is prime painted.

| Number/<br>Placement<br>Tenons                               | See<br>Fig.                | Recommended<br>Size of Each<br>Luminaire |                                 |   | Adjocent                    | Lumingine                                 |                            |                                 |
|--|----------------------------|--|---------------------------------|---|-----------------------------|---|----------------------------|---------------------------------|
|  |                            | Meight<br>(lbs)                          | Max<br>EPA<br>(sq ft)           | Ordering<br>Number  | Tenon<br>Specing<br>A (in.) | Mounting<br>OD<br>(in.)                   | Brocker<br>Weight<br>(lbs) |                                 |
| BRACKETS.  | TO FI                      | T POLES P                                | HAVING                          | 2-3/8 IN, OD TOP  | TENON                       | V 200                                     |                            |                                 |
| 2 in line<br>3 in line<br>4 in line<br>3 of 120"<br>4 of 90" | 100 cost                   | 100<br>100<br>100<br>100<br>100          | 5.0<br>3.8<br>3.0<br>3.6<br>3.0 | FBSB2B2TTPP<br>FBSB2C2TTPP<br>FBSB2C2TTPP<br>FBSB2E2TTPP<br>FBSB2F2TTPP | 36<br>30<br>30<br>41<br>34  | 2-3/8<br>2-5/8<br>2-3/8<br>2-3/8<br>2-3/8 | 21<br>52<br>54<br>54<br>54 | 1.0<br>1.6<br>2.3<br>1.3<br>1.6 |
| BRACKSTS.  | TO FE                      | T POLES                                  | HAMBIG                          | A IN OO TOP TO  | NON                         |   |                            |                                 |
| 3 in line<br>4 in line<br>3 ot 120°<br>4 of 90°              | 10<br>10<br>10<br>10<br>10 | 125<br>125<br>125<br>125<br>125          | 6.0<br>6.0<br>6.0<br>6.0        | FBSB4C2TTPP<br>FBSB4C2TTPP<br>FBSB4E2TTPP<br>FBSB4F2TTPP                | 36<br>36<br>41<br>34        | 2-3/8<br>2-5/8<br>2-3/8<br>2-3/8          | 37<br>67<br>38<br>48       | 1.9<br>2.6<br>1.5<br>1.6        |

NOTE: All brackets are prime pointed. For galvanized brackets, substitute GV for PP in ordering number listed in Selection Table.

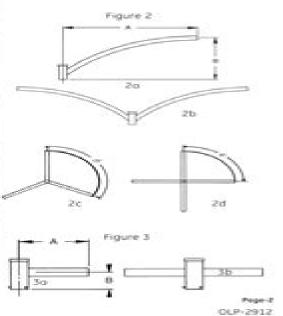
# ROADWAY BRACKETS, STEEL UPSWEEP AND STRAIGHT FOR 2-3/8 IN. OD POLE TOP TENONS

Roadway bracket steel upsweep or straight, for poles with 2-3/8 in. OD pole top tenons. Bracket has 2-3/8 in. OD and is prime painted.

| Number/<br>Plocement<br>Tenons          | See<br>Fig.          | Brocket     |                      | Recommended<br>Size of Each<br>Luminaire |                        |  |                                   |                            |                          |
|---|----------------------|-------------|----------------------|--|------------------------|--|-----------------------------------|----------------------------|--------------------------|
|   |                      | A           | B<br>(in.)           | Max<br>Weight<br>(lbs)                   | Micro<br>EPA<br>Iso Rd | Ordering<br>Number                               | Luminaire<br>Mounting<br>00 (in.) | Brocker<br>Weight<br>(lbs) |                          |
| STEEL WPS                               | WEEP                 | BRACK       | ET FOR               | 2-5/8 INL C                              | O TOP                  | TENON  | 200                               | G-10-10                    | 1935                     |
| 2 of 180°<br>3 of 120°<br>4 of 90°      | 20<br>20<br>20<br>20 | 6<br>6<br>4 | 24<br>24<br>24<br>24 | 75<br>75<br>75<br>75                     | 2000<br>2000<br>2000   | RBSUZH6PP<br>RBSUZK4PP<br>RBSUZK4PP              | 2-3/8<br>2-3/8<br>2-3/8<br>2-3/8  | 29<br>54<br>76<br>99       | 1.5<br>2.8<br>1.8<br>2.9 |
| STEEL STRA                              | WGHT                 | BRACK       | SET FOR              | 2-3/8 IN. C                              | 0 TOP                  | TENON  |                                   |                            |                          |
| 1<br>2 of 180°<br>3 of 120°<br>4 of 90° | 36<br>35<br>25<br>26 | 4000        | 2000                 | 125<br>125<br>125<br>125                 | 60<br>60<br>60<br>60   | RBSSZWZPP<br>RBSSZJZPP<br>RBSSZWZPP<br>RBSSZWZPP | 2-3/8<br>2-3/8<br>2-3/8<br>2-3/8  | 12<br>18<br>26<br>32       | 0.6<br>1.0<br>1.0        |

NOTE: All brackets are prime pointed. For galvanized brackets, substitute GV for PP in ordering number listed in Selection Table.





# **Ge Landscape Lighting User Manual**

**Julia Schneider** 

Ge Landscape Lighting User Manual:

This book delves into Ge Landscape Lighting User Manual. Ge Landscape Lighting User Manual is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and indepth insights into Ge Landscape Lighting User Manual, encompassing both the fundamentals and more intricate discussions.

- 1. This book is structured into several chapters, namely:
  - Chapter 1: Introduction to Ge Landscape Lighting User Manual
  - Chapter 2: Essential Elements of Ge Landscape Lighting User Manual
  - Chapter 3: Ge Landscape Lighting User Manual in Everyday Life
  - Chapter 4: Ge Landscape Lighting User Manual in Specific Contexts
  - ∘ Chapter 5: Conclusion
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- 3. In chapter 2, this book will delve into the foundational concepts of Ge Landscape Lighting User Manual. This chapter will elucidate the essential principles that must be understood to grasp Ge Landscape Lighting User Manual in its entirety.
- 4. In chapter 3, the author will examine the practical applications of Ge Landscape Lighting User Manual in daily life. The third chapter will showcase real-world examples of how Ge Landscape Lighting User Manual can be effectively utilized in everyday scenarios.
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