

Ordering Information for Accuswitch™: FP 877 1 B - E B B A

| Code | Base Model Description |
|------|--|
| 877 | Base Model Accuswitch, Sealed Silicon Sensor |

| Code | Voltage Frequency |
|------|------------------------|
| 1 | 105 - 130 Vac 50/60 Hz |
| 2 | 185 - 305 Vac 50/60 Hz |
| 3 | 105 - 285 Vac 50/60 Hz |

| Code | Factory Code |
|------|--------------|
| B | Factory Code |

| Code | Lightning/Surge Protection |
|------|----------------------------|
| E | 320 Joules |
| M | 160 Joules |

| Code | *Turn on, Foot candles |
|------|------------------------|
| B | 1.0 +/- 0.2 |
| C | 1.5 +/- 0.2 |
| D | 2.0 +/- 0.2 |
| E | 2.5 +/- 0.2 |
| F | 3.0 +/- 0.2 |

| Code | Globe Option |
|------|-----------------------------|
| A | Dark Gray standard for 120V |
| B | Maroon standard for 240V |
| C | Blue standard for 120/240V |
| D | Black |
| E | Brown |
| F | Green |
| G | Yellow |

| Code | *Turn-Off (Ratio, Off to Turn On) |
|------|-----------------------------------|
| A-E | 0.6 to 1 (inverse) |
| M | 1 to 1 |

Ordering Information for Nightstar™: FP 767 1 C - M B B A

| Code | Base Model Description |
|------|-------------------------------------|
| 767 | Electronic outdoor lighting control |

| Code | Voltage rating |
|------|---|
| 1 | 105 - 130 VAC, 50/60 Hz (120V Nominal) |
| 2 | 185 - 305 Vac*, 50/60 Hz (240V Nominal) |
| 3 | 105 - 305 Vac*, (multi-voltage) |

| Code | Sensor Type |
|------|-------------|
| C | Silicon |
| D | Cds Cell |

| Code | Lightning/Surge Protection |
|------|----------------------------|
| M | 160J |
| J | 320J |

| Code | Globe Color Description |
|------|---------------------------------------|
| A | Gray standard for 120Vac |
| B | Maroon standard for 240Vac* |
| C | Blue standard for 120/208/240/277Vac* |
| D | Black |
| E | Brown |
| F | Green |
| G | Yellow standard for 480Vac* |

| Code | Off to On Ratio Description |
|------|-----------------------------|
| B-C | 1.5 |

| Code | Turn-On, Foot-Candles Description |
|------|-----------------------------------|
| B | 1.0 +/- 0.2 fc |
| C | 1.5 +/- 0.2 fc |
| D | 2.0 +/- 0.2 fc |

*Consult Factory for Availability

Ordering Information for Series 7700: FP 7760 H N - S S P

| Code | Basic Option |
|-------|--------------------------|
| 7760 | Basic 120V Control |
| 7762 | Deluxe 120V Control |
| 7770 | Basic 240V Control |
| 7772 | Deluxe 240V Control |
| 7790B | Basic Dual Volt Control |
| 7792B | Deluxe Dual Volt Control |
| 7793 | Basic 350V Control |
| 7794 | Basic 480V Control |

| Code | Lightning Arrester Options |
|------|----------------------------|
| N | None |
| E | Deluxe |
| S | Standard |
| M | MOV - Consult Factory* |

| Code | Option |
|------|-------------------------|
| — | Standard Model |
| P | Time Delay on Turn Off* |

| Code | Turn-On (Foot-Candles) |
|------|------------------------|
| S* | 1 nominal |
| 5 | 2 nominal |
| 7 | 3 nominal |
| 9 | 4 nominal |
| 10 | 6 nominal |

*TD and dual volt controls available with "S" adjustment only

| Code | Globe Option |
|-----------|--|
| No Letter | Polypropylene, North Orientation |
| H | Upward Sensing, OmniDirectional Polycarbonate (Sky Scanner™) |

| Code | Photocell |
|------|---------------------------------|
| S | Standard Cds Surface Passivated |
| P | Silicon |

Ordering Information for FP Series: FP FP120 - E S S

| Code | Basic Option |
|-----------|---------------------|
| FP120 | Basic 120V Control |
| FP208-277 | Basic 208, 240, 277 |
| FP240 | Basic 240V Control |
| FP347 | Basic 347V |
| FP480 | Basic 480V |

| Code | Lightning Arrester Options |
|------|----------------------------|
| N | None |
| E | Deluxe |
| S | Standard |
| M | MOV - Consult Factory* |

| Code | Turn-On (Foot-Candles) |
|------|------------------------|
| S* | 1 nominal |
| 5 | 2 nominal |
| 7 | 3 nominal |
| 9 | 4 nominal |
| 10 | 6 nominal |

*Other levels available. Consult Factory

| Code | Photocell |
|------|-------------------------------------|
| S | Standard Cds Chemically Sealed Cell |
| P | Silicon |