

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

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

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

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

\*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