

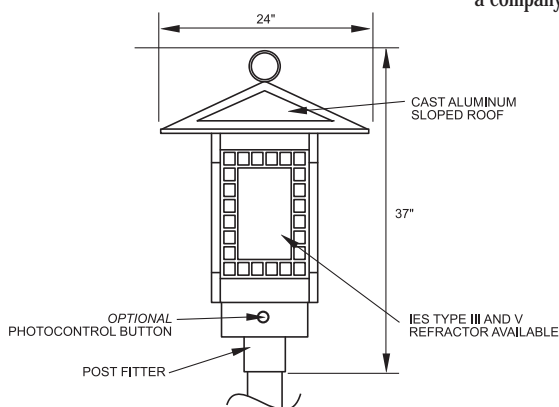
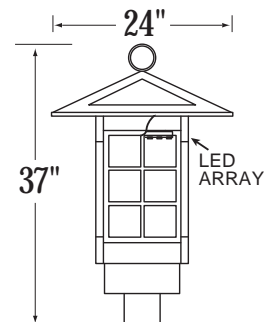
SANTA FE (I) RADIANT™



The Santa Fe luminaire demonstrates a strong, clean profile that is popular and often seen in mountainous and wooded areas, while still retaining its practical appeal. The four-sided, sloped roof is made up of cast aluminum and also features a profiled design to compliment the pane-like pattern in the depicted panels. These types of light distribution, IES Type II, III, IV and V, are available to

EPA: 3.25 (I) 1.9 (II) WEIGHT: 38 lbs (max.)
5 Year Limited Warranty on LED System
ETL Listed To UL1598 Standards For Wet Locations

meet varying conditions and design requirements and are "full cut-off". The direction of distribution is controlled by a simple field adjustment (rotation) of the entire fixture. The fixture mounts on a tenon with tamper-proof screws. All hardware used in the assembly of this fixture is stainless steel. The fixture's finish consists of a five-step pretreatment process which includes a phosphate bath and a final top coating with a thermoset polyester powder coat finish. Separate surge protectors in addition to all drivers, are installed in the circuitry as a company standard.



Post Top Mount (Santa Fe I)
w/ Mini-Pane Panel

Shown (left):
Santa Fe I
LED fixture.

LED LIGHT ENGINE SPECIFICATIONS:

INITIAL LUMENS BASED ON 219B CHIPS

MODEL#	WATTAGE	INITIAL LUMENS	SYSTEM EFFICACY	CCT	CRI	IES DISTRIBUTIONS
40W35C5K	40	4720	118	5K	65	Type II, III, IV, V
45W35C5K	46	5290	115	5K	65	Type II, III, IV, V
40W35C4K	40	4480	112	4.0K	65	Type II, III, IV, V
45W35C4K	46	5014	109	4.0K	65	Type II, III, IV, V
40W35C3K	40	3480	87	3.5K	80	Type II, III, IV, V
45W35C3K	46	3910	85	3.5K	80	Type II, III, IV, V
45W35C2K	46	3680	80	2.7K	80	Type II, III, IV, V

ORDERING FORMAT SURGE PROTECTION DEVICE MEETS IEEE C62.41 2002 C HIGH 10kA See spec sheet on page J12.

MODEL # - LENS - LED MODEL # - VOLTAGE - IES DIST. - OPTIONS - FINISH
SANTA-FE I CL-ACR 40W35C3K UNIVERSAL TYPE III PC BK

OPTIONS				FINISH	
Lens CL-TG=Clear Tempered Glass FR-TG=Frosted Tempered Glass CL-ACR=Clear Acrylic WH-ACR= White Acrylic FR-POLY=Frosted Polycarbonate CL-POLY=Clear Polycarbonate DP-32 ACR=Double Pattern FR-ACR=Frosted Acrylic	Optical II III IV V HSS=House Side Shield	Electrical PC=Photo Control Button FS=Fuse (single) FD=Fuse (double) Auto Sensing to 277V AC	Mounting SF=Slip Fitter (3") PT=Post Top PM=Pendant Mount WMS=Wall Mount	Standard Colors BK=Black BZ=Medium Bronze DBZ=Dark Bronze WH=White GR=Green SM=Silver Metallic	Premium Colors VP=Verde Patina PP=Pewter Patina SS=Silver Sparkle CC=Custom color HG= Hartford Green TBK=Textured Black

All arrays are "Full Cut-off"

IP Rating: IP65

LED Engine by **SANSI**

SANTA FE (II) Single Module LED

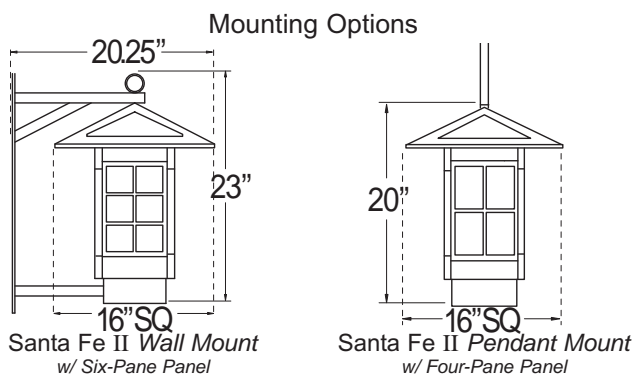
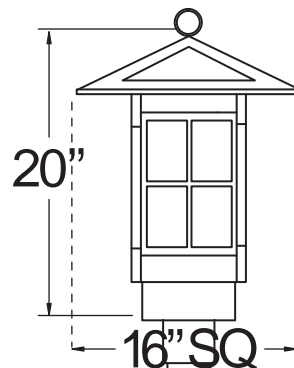


The Santa Fe II luminaire demonstrates a strong, clean profile that is popular and often seen in mountainous and wooded areas, while still retaining its practical appeal. The four-sided, sloped roof is made up of cast aluminum and also features a profiled design to complement the pane-like pattern in the depicted panels. The Santa Fe II is a smaller scale style with options for either side wall mounting or pendant mounting

EPA: 3.25 (I) 1.9 (II) WEIGHT: 38 lbs (max.)
5 Year Limited Warranty on LED System
ETL Listed To UL1598 Standards For Wet Locations

(as seen below). These types of light distribution, IES Type II, III, IV and V, are available to meet varying conditions and design requirements. The direction of distribution is controlled by a simple field adjustment (rotation) of the entire fixture. The fixture mounts on a tenon with tamper-proof screws. All hardware used in the assembly of this fixture is stainless steel. The fixture's finish consists of a five-step pretreatment process which includes a phosphate bath and a final top coating with a thermoset polyester powder coat finish.

Separate surge protectors in addition to all drivers, are installed in the circuitry as a company standard.



Consult Factory for Santa Fe I versions

Shown (left): Santa Fe II LED fixture.

LED LIGHT ENGINE SPECIFICATIONS:

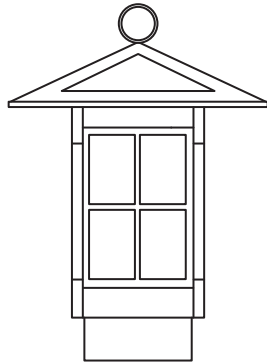
MODEL#	WATTAGE	INITIAL LUMENS	SYSTEM EFFICACY	CCT	CRI	IES DISTRIBUTIONS
Frosted Lens Only						
SINGLE MODULE LED SYSTEM						
8W-850LM	9	850	97	2.7K, 3.0K, 3.5K, 4.0K	90	Type III & V
12W-1250LM	13	1250	97	2.7K, 3.0K, 3.5K, 4.0K	90	Type III & V
19W-2000LM	21	2000	97	2.7K, 3.0K, 3.5K, 4.0K	90	Type III & V
32W-3000LM	31	3000	97	2.7K, 3.0K, 3.5K, 4.0K	90	Type III & V
37W-4000LM	37	4000	108	2.7K, 3.0K, 3.5K, 4.0K	90	Type III & V
71W-6000LM	71	6000	85	3.0K, 3.5K, 4.0K	90	Type III & V

Note: The lumen values remain the same regardless of CCT.

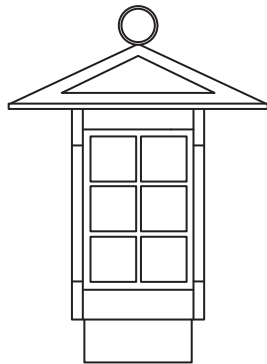
ORDERING FORMAT SURGE PROTECTION DEVICE MEETS IEEE C62.41 2002 C HIGH 10kA See spec sheet on page J12.

MODEL # - LENS - LED MODEL # - VOLTAGE - IES DIST. - OPTIONS - FINISH
SANTA-FE II FR-ACR 12W-1250LM UNIVERSAL TYPE III PC BK

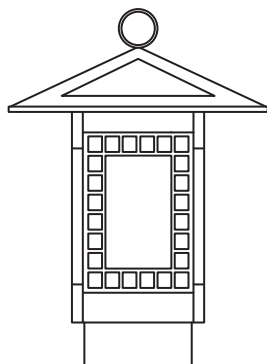
OPTIONS				FINISH	
Lens CL-TG=Clear Tempered Glass FR-TG=Frosted Tempered Glass CL-ACR=Clear Acrylic WH-ACR= White Acrylic FR-POLY=Frosted Polycarbonate CL-POLY=Clear Polycarbonate DP-32 ACR=Double Pattern FR-ACR=Frosted Acrylic	Optical II III IV V HSS=House Side Shield	Electrical PC=Photo Control Button FS=Fuse (single) FD=Fuse (double) Auto Sensing to 277V AC	Mounting SF=Slip Fitter (3") PT=Post Top PM=Pendant Mount WMS=Wall Mount	Standard Colors BK=Black BZ=Medium Bronze DBZ=Dark Bronze WH=White GR=Green SM=Silver Metallic	Premium Colors VP=Verde Patina PP=Pewter Patina SS=Silver Sparkle CC=Custom color HG= Hartford Green TBK=Textured Black



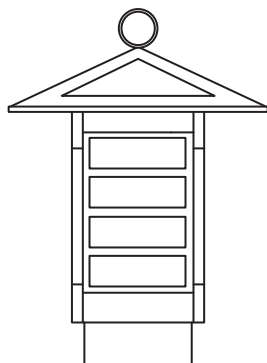
4P
Four-Pane
Panel



6P
Six-Pane
Panel



MP
Mini-Pane
Panel

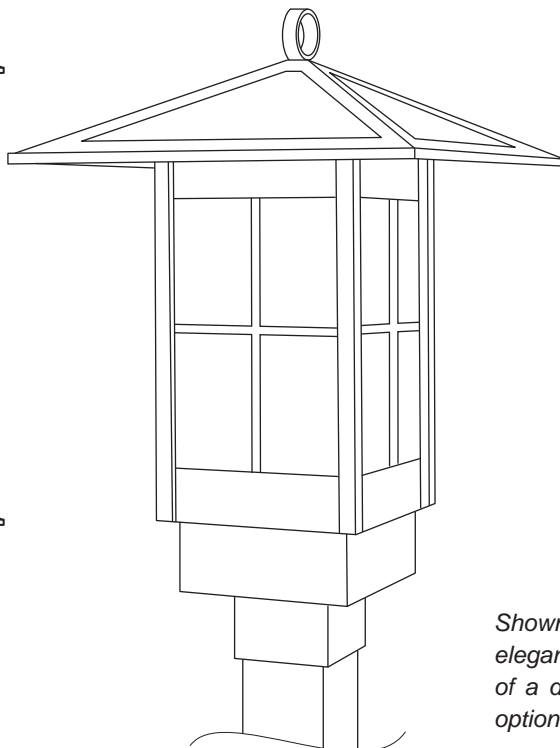


CP Custom Panel

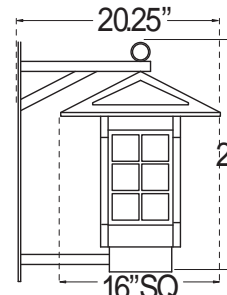
SANTA FE (I)

The Santa Fe luminaire boasts a large selection of customization options, from mounting choices to the vast assortment of decorative window panels available. Standard panels include the four-pane panel, six-pane panel, and mini-pane panel (as seen below). Further options are available in terms of custom designed window panels, which if desired, should be inquired about when consulting the factory. The Santa Fe fixture also features a decorative profiled aluminum roof, which significantly adds to the overall looks of the luminaire. With these features and more, the Santa Fe is the perfect choice for your lighting needs.

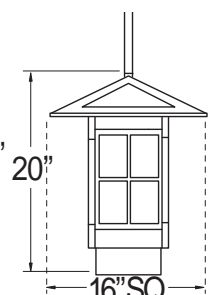
Shown (left): Several of the available decorative panel options, including; the four-pane panel, six-pane panel, and mini-pane panel. Customer-designed custom panels also considered based on order quantity.



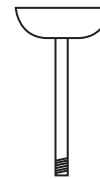
Mounting Options



Santa Fe II
Wall Mount
w/ Six-Pane Panel
Consult Factory for
Santa Fe I versions



Santa Fe II
Pendant Mount
w/ Four-Pane Panel



Swivel Pendant Mount

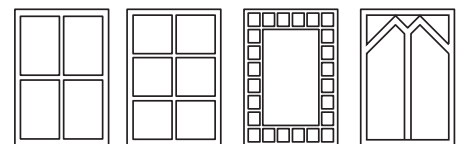
Model Number: PWM-9
 EPA of bracket: 0.17
 Weight load: 50 lbs



Chain Pendant Mount

Model Number: PWM-10
 EPA of bracket: 0.15
 Weight load: 40 lbs

Decorative Options



4P Four-Pane Panel
 6P Six-Pane Panel
 MP Mini-Pane Panel
 CP Custom Panel

Consult factory for customization options.

EPA: 3.25 (I) WEIGHT: 38 lbs (max.)
 5 Year Limited Warranty on LED System
 ETL Listed To UL1598 Standards For Wet Locations

Shown (left): A decoratively profiled aluminum roof adds to the elegant, architectural feel of the Santa Fe luminaire. The addition of a decorative four-pane window panel (as seen in the above options) finishes the look.