



Kennedy
SKYLIGHTS AND
SOLAR VENTILATION™

Beauty, Quality, Affordability

PRODUCT BROCHURE

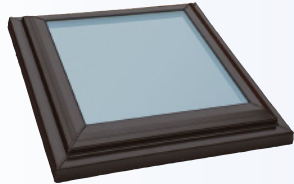


www.KennedySkylights.com





TABLE OF CONTENTS



Glass | SUPERIOR PERFORMING GLASS SKYLIGHTS

Self-Flashing / SFG	5
Curb Mount / CMG.....	6
Self-Flashing Ventilating / SFVG	7

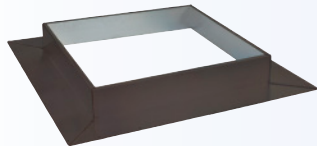
4



Polycarbonate | HIGH IMPACT POLYCARBONATE SKYLIGHTS

Self-Flashing Aluminum / SFA / SFAW / HSFAW	9
Self-Flashing / SF and Curb Mount / CM	10
Curb Mount / CMA / HCMA.....	11

8



Aluminum Curbs | PRE-BUILT CURBS

Non-Insulating / AC	12
Wood Interior / ACW	12

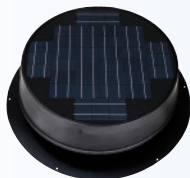
12



Tubular Skylights | HIGHLY EFFICIENT DAYLIGHTING SYSTEM

Pitched Roof	14
Flat Roof.....	14
Curb Mount.....	14
Accessories.....	15

13



Solar Attic Fans | SOLAR POWERED ATTIC VENTING SYSTEM

Ultra Low Profile	17
Roof Mount, Curb Mount, Aluminum Curb.....	18
Accessories.....	19

16

Welcome to the World of Kennedy Skylights

Kennedy Skylights offer Architects, Builders, Contractors, Distributors, and Roofers eco-friendly building options for increasing a home's aesthetic and intrinsic value – affordably and comfortably.

Since 1964, the Kennedy brand has been renowned for producing the highest-quality traditional skylights at an affordable price-point. In addition to our fine-quality LoE-240 glass and exceptionally durable polycarbonate skylights, we also offer highly-versatile tubular skylights along with solar powered attic fans.

All products can be used without any reliance on man-made energy sources. All products are manufactured in the U.S. and meet the rigorous requirements of Florida Building Code standards.

Seven Reasons to Choose Kennedy Skylights and Solar Powered Attic Fans:

- 1 Numerous research studies have shown natural light can increase one's sense of wellbeing, energy, and mood
- 2 Natural light transmitted through Kennedy's skylights allows home furnishings, carpets, and room colors to appear truer than artificial light and without the risk of fading from UV rays
- 3 Kennedy's skylights illuminate rooms without the heat associated with incandescent bulbs, lowering both lighting and air conditioning costs
- 4 Kennedy's solar powered attic fans help prolong the lifespan of shingles and underlayment while reducing A/C loads – again saving money on utilities and repairs
- 5 Solar powered attic fans help equalize attic temperatures and reduce "hot spots" which can contribute to uneven snow melt and ice damming on eaves
- 6 Kennedy's skylights and solar powered attic fans can qualify homeowners for energy related federal and state income tax credits
- 7 All Kennedy products are manufactured in America, using the highest quality materials, and are Florida Building Code approved



With Kennedy products installed, homeowners can save money on their lighting, cooling and repair bills while making their homes more attractive and inviting.



GLASS SKYLIGHTS

High Quality and Performance in an Affordable Glass Skylight

Our superior performing glass skylight is available in several models, glazing options, and standard sizes. Custom sizes are also available.

GLASS PERFORMANCE:

- Features LoE-240 coating with Argon-filled glass
- High performance ratings for light transmission, solar heat gain, U-factor, and fading transmission
- Two glazing options available: Tempered or High Impact (Hurricane Rated)
- Advanced technology dual-seal silicone system with patented stainless steel spacers

KEY FEATURES:

- .062 extruded aluminum for extra durability
- Welded corners for added strength and leakproof protection
- Powder coated black, bronze or mill finish exterior
- Easy-release, continuous hinge secures skylight frame to curb for quick removal
- Hinge designed to divert water away from skylight
- Includes a full perimeter condensation gutter
- Fits any roof pitch and adapts to most roofing systems

3 MODEL CATEGORIES TO CHOOSE FROM:

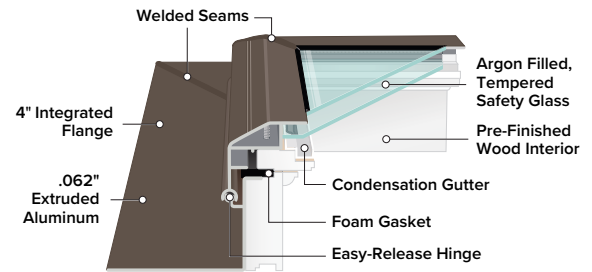
- Self-Flashing Fixed Glass - 2", 4" or 6" high curb (SFG)
- Self-Flashing Ventilating Glass - 4" high curb (SFVG)
- Curb-Mount - standard (CMG) or hurricane model (MD-ICMG)

CERTIFICATIONS AND WARRANTY:

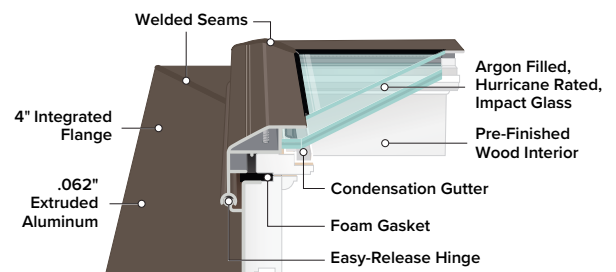
- Certified to meet or exceed performance criteria defined by AAMA/WDMA 1600/I.S. 2-200 (non-ventilating models)
- Florida Building Code Approved
- MD-ISFG and MD-ICMG are Miami-Dade /HVHZ Approved
- NAMI Participant - Quality Assurance Program
- 25-Year Non-Prorated Warranty



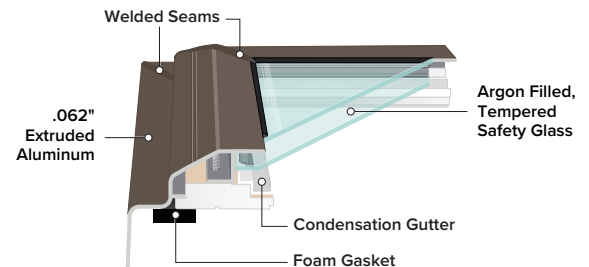
Skylight Glass	Visible Light Transmission	Solar Heat Gain	Winter U-Factor	Fading Transmission
Single, tint	68%	.73	1.11	.38
Double, tint	62%	.62	0.49 / 0.47	.32
Double, tint & LoE	57%	.56	0.35 / 0.31	.25
Kennedy Glass	40%	.25	0.30 / 0.26	.16



TSFG – Self-Flashing / Tempered Glass

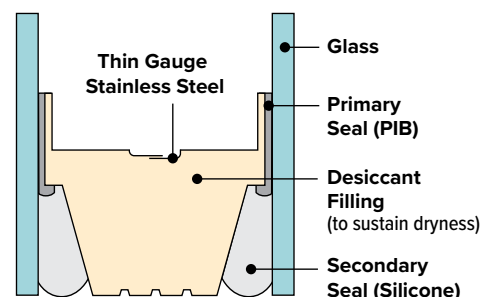


ISFG – Self-Flashing / High Impact Glass



TCMG – Curb Mount / Tempered Glass

DUAL-SEAL SYSTEM



The success rate of our patented dual-seal system is 99.5% over 20 years based on actual seal failure reporting.



Self-Flashing Fixed Glass Skylight

| 2" | 4" | 6" | Curbs 2" Curb: Min 3:12 Pitch 4" Curb: Min 2:12 Pitch
6" Curb: Min 0:12 Pitch

KEY FEATURES:

- Meets the stringent requirements of the Florida Building Code
- High performance glass
- .062" extruded aluminum exterior with welded corners
- Integrated 4" wide flange with pre-drilled screw holes
- Replacement Sashes available

GLASS CHOICES:

- Tempered, LoE-240 Argon-Filled Glass (standard)
- High Impact, Hurricane Rated, LoE-240 Argon-Filled Glass

COLOR CHOICES:

- Exterior is powder coated black or bronze for additional durability - mill finish also available
- Pre-finished wood interior
- Custom colors and sizes available

HURRICANE AND WIND ZONE APPROVED:

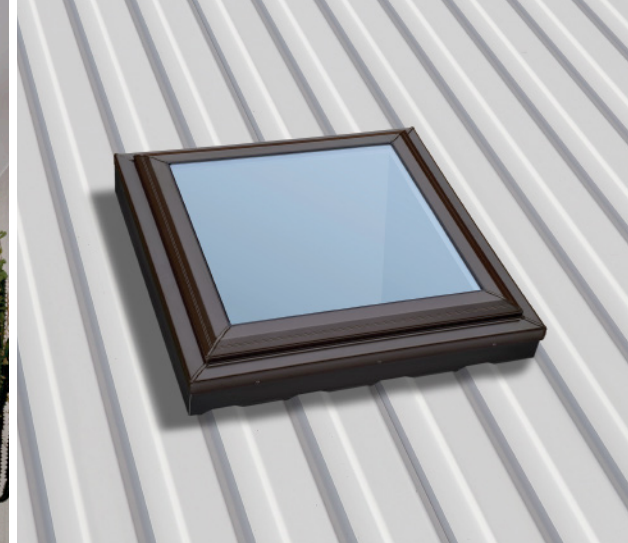
- MD-ISFG model has been tested and certified for all Hurricane and Wind Zones by Miami-Dade County

WARRANTY:

- 25-Year non-prorated limited warranty on insulated glass against seal failure
- 10-Year limited warranty against defects in workmanship and materials



Size Code	1430	1446	2222	2230	2246	4622	2269	3030	3046	4646
Rough Opening	14.5"x30.5"	14.5"x46.5"	22.5"x22.5"	22.5"x30.5"	22.5"x46.5"	46.5"x22.5"	22.5"x69.5"	30.5"x30.5"	30.5"x46.5"	46.5"x46.5"



Curb Mount Glass Skylight

No Curb Included

KEY FEATURES:

- Meets the stringent requirements of the Florida Building Code
- High performance glass
- .062" extruded aluminum exterior with welded corners
- Oversized to fit most curbs

GLASS CHOICES:

- Tempered, LoE-240 Argon-Filled Glass (standard)
- High Impact, Hurricane Rated LoE-240 Argon Filled Glass

COLOR CHOICES AND OPTIONS:

- Exterior is powder coated black or bronze for additional durability - mill finish also available
- Optional aluminum curb available - mounts on AC and ACW models (see curb section for details)

HURRICANE AND WIND ZONE APPROVED:

- MD-ICMG model has been tested and certified for all Hurricane and Wind Zones by Miami-Dade County

WARRANTY:

- 25-Year non-prorated limited warranty on insulated glass against seal failure
- 10-Year limited warranty against defects in workmanship and materials



Size Code	1430	1446	2222	2230	2246	2269	3030	3046	4646
Outside Curb Dimensions†	17.5" x 33.5"	17.5" x 49.5"	25.5" x 25.5"	25.5" x 33.5"	25.5" x 49.5"	25.5" x 72.5"	33.5" x 33.5"	33.5" x 49.5"	49.5" x 49.5"

†CMG models are manufactured 1" larger than the outside curb dimension to allow for flashing material.



Self-Flashing Ventilated Glass Skylight

| 4" | 6" | Curb

KEY FEATURES:

- High performing LoE-240 Argon-filled glass
- .062" extruded aluminum exterior with welded corners
- Extra-wide 4" flashing with pre-drilled screw holes
- Opens up to 8" - insect screen included
- Easy-release continuous hinge for quick sash replacement

GLASS CHOICES:

- Tempered, LoE-240 Argon-Filled (standard)
- High Impact, Hurricane Rated, LoE-240 Argon-Filled

COLOR CHOICES AND OPTIONS:

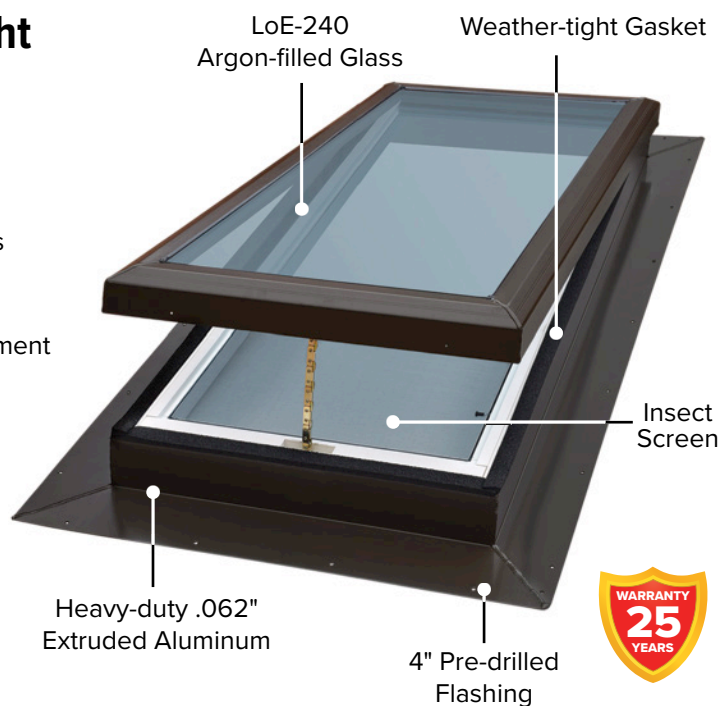
- Powder coated black, bronze or mill finish exterior
- Custom exterior colors and sizes available
- Pre-finished wood interior

ACCESSORIES:

- Extension Pole - extends 6' to 10' - used in elevated settings, manually operated
- Hex Ball Adapter - For use with extension pole when multiple vented skylights are installed

WARRANTY:

- 25-Year non-prorated limited warranty on insulated glass against seal failure
- 10-Year limited warranty against defects in workmanship and materials



Extension Pole

Hex Ball Adapter

						
Size Code	2222	2230	2246	3030	3046	4646
Rough Opening Dimensions	22.5" x 22.5"	22.5" x 30.5"	22.5" x 46.5"	30.5" x 30.5"	30.5" x 46.5"	46.5" x 46.5"



POLYCARBONATE SKYLIGHTS

Highly Durable, Low-Cost Alternative to Glass Skylights

Polycarbonate skylights are made from a co-extruded polycarbonate plastic sheet and are available in standard sizes to accommodate all roofing systems. We also manufacture two hurricane rated models.

KEY FEATURES:

- Highly impact resistant - virtually unbreakable
- Sized to fit standard US truss and rafter framing
- Low profile co-extruded polycarbonate
- Energy efficient construction
- High clarity and light transmission
- Blocks harmful UV radiation
- Lightweight - easy to handle and install

POLYCARBONATE ADVANTAGE:

- 30-times more impact resistant than acrylic skylights
- 250-times more impact resistant than glass
- Resists temperature extremes from -60°F to +250°F
- Superior weathering performance
- 80% less yellowing than non co-extruded sheets

MODEL CATEGORIES TO CHOOSE FROM:

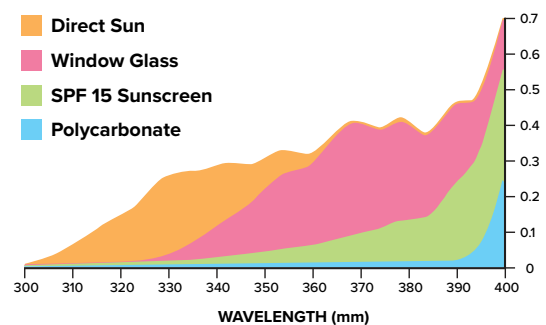
- Self-Flashing - no curb required (SF)
- Self-Flashing Aluminum - 4" or 6" high curb with Styrofoam liner (SFA) or wood interior (SFAW)
- Curb-Mount - standard (CM) or with aluminum deco ring (CMA)
- Hurricane Zone - Self-Flashing (HSFAW) or Curb-Mount (HCMA) with hurricane rated, welded aluminum ring
- MD-HCMA - certified by the Miami-Dade County building codes to be approved for all hurricane and HVHZ wind zones

CERTIFICATIONS AND WARRANTY:

- Certified to meet or exceed performance criteria defined by AAMA/WDMA 1600/I.S. 2-200
- Florida Building Code Approved for large missile impact
- NAMI Participant - Quality Assurance Program
- Class V2 Fire Rated
- 10-Year Limited Warranty against defects in workmanship and materials



BLOCKS HARMFUL UV RAYS



Kennedy's co-extruded polycarbonate skylights block out more harmful UV rays than SPF 15 sunscreen!



Self-Flashing Aluminum (SFA / SFAW)

| 4" | 6" | Curbs

- Co-extruded polycarbonate dome
- .062" extruded aluminum curb with welded corners
- Powder coated bronze exterior with pre-drilled screw holes
- Bronze tinted outer with clear inner panel
- SFA has energy-efficient Styrofoam liner - ideal for new construction
- SFAW has pre-finished wood interior - perfect for re-roofing
- Custom exterior colors and sizes available
- Class V2 Fire Rated; 10-year Limited Warranty
- Florida Building Code Approved #15592.1



Hurricane Approved Self-Flashing (HSFAW)

| 4" | 6" | Curbs

- Co-extruded polycarbonate dome
- .062" extruded aluminum curb with welded corners
- Powder coated bronze exterior with pre-drilled screw holes
- Bronze tinted outer with clear inner panel
- Pre-finished wood interior - perfect for re-roofing
- Custom exterior colors and sizes available
- Approved for hurricanes in all wind zones
- Class V2 Fire Rated; 10-year Limited Warranty
- Florida Building Code Approved #15592.3



Size Code	1414	1422	1430	1446	2222	2230	2246	2269	3030	3046	4646
Rough Opening Dimensions*	14.5"x14.5"	14.5"x22.5"	14.5"x30.5"	14.5"x46.5"	22.5"x22.5"	22.5"x30.5"	22.5"x46.5"	22.5"x69.5"	30.5"x30.5"	30.5"x46.5"	46.5"x46.5"



Self-Flashing Polycarbonate Domed (SF)

No Curb Required

- Co-extruded polycarbonate dome
- Bronze tinted outer with clear inner panel
- Self-flashing for easy, leakproof installation
- 4" Pre-drilled integral nailing flange
- Mounts between shingles and roof decking
- Florida Building Code Approved #15592.6
- Class V2 Fire Rated
- 10-year limited warranty against defects in workmanship and materials



Curb Mount Polycarbonate (CM)

Mounts to Kennedy AC, ACW or existing curb

- Co-extruded polycarbonate dome
- Bronze tinted outer with clear inner panel
- Pre-drilled screw holes for easy installation
- Mounts to pre-built curb
- Florida Building Code Approved #15592.1
- Class V2 Fire Rated
- 10-year limited warranty against defects in workmanship and materials



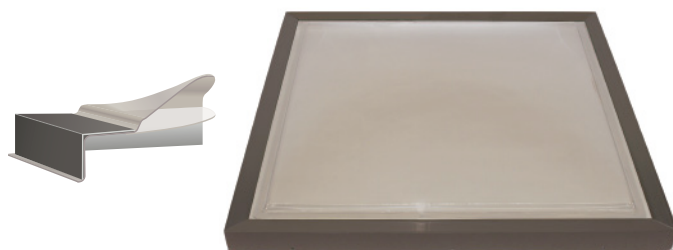
No Minimum Pitch Required. Not for Vertical Applications.											
Size Code	1414	1422	1430	1446	2222	2230	2246	2269	3030	3046	4646



Curb Mount Polycarbonate (CMA)

Mounts to Kennedy AC, ACW or existing curb

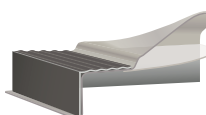
- Co-extruded polycarbonate dome
- Bronze tinted outer with clear inner panel
- Heavy-duty aluminum frame with welded corners
- Powder coated bronze exterior
- Pre-drilled screw holes for easy installation
- Florida Building Code Approved #15592.1
- 10-Year Limited Warranty



Hurricane Approved Curb Mount (HCMA / MD-HCMA)

Mounts to Kennedy AC, ACW or existing curb

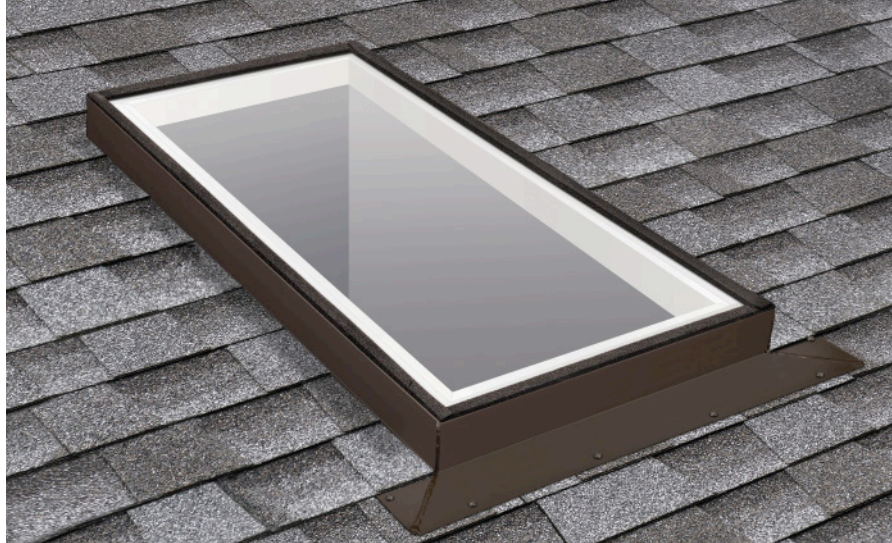
- Co-extruded polycarbonate dome
- Hurricane rated .062" reinforced aluminum frame with welded corners - powder coated bronze
- Approved for all wind zones
- MD-HCMA model has been tested and certified for all Hurricane and Wind Zones by Miami-Dade County
- Pre-drilled screw holes for easy installation
- Bronze tinted outer with clear inner panel
- Florida Building Code Approved #15592.3
- 10-Year Limited Warranty



Size Code	1414	1422	1430	1446	2222	2230	2246	2269	3030	3046	4646
Outside Curb Dimensions†	17.5"x17.5"	17.5"x25.5"	17.5"x33.5"	17.5"x49.5"	25.5"x25.5"	25.5"x33.5"	25.5"x49.5"	25.5"x72.5"	33.5"x33.5"	33.5"x49.5"	49.5"x49.5"

– MINIMUM 3½ INCH CURB REQUIRED –

†CMA, HCMA and MD-HCMA models are manufactured 1" larger than the outside curb dimension to allow for flashing material.



Aluminum Curbs

Saves Time and Simplifies Skylight Installation

Kennedy curbs work with many brands of plastic or glass curb mount skylights and match our CMG, CM, CMA, and HCMA skylight models. Custom paint colors and sizes are available. All curbs have a 10-year limited warranty against defects in workmanship and materials.

6" CURBS NEEDED FOR FLAT ROOF APPLICATIONS



Non-Insulating Curb (AC)

| 4" | 6" | Curbs

- Curb for replacing flashing on existing skylights
- .062" extruded aluminum frame with welded corners
- Integrated 4" flange with pre-drilled screw holes
- Powder coated black, bronze or mill finish exterior
- Choice of 4" or 6" high curb



Wood Interior Curb (ACW)

| 4" | 6" | Curbs

- Pre-finished, insulating wood interior comes standard
- .062" extruded aluminum frame with welded corners
- Integrated 4" flange with pre-drilled screw holes
- Powder coated black, bronze or mill finish exterior
- Hand-selected, stain-grade wood interior also available
- Choice of 4" or 6" high curb



No Minimum Pitch Required. Not for Vertical Applications.											
Size Code	1414	1422	1430	1446	2222	2230	2246	2269	3030	3046	4646
Rough Opening Dimensions†	17.5"x17.5"	17.5"x25.5"	17.5"x33.5"	17.5"x49.5"	25.5"x25.5"	25.5"x33.5"	25.5"x49.5"	25.5"x72.5"	33.5"x33.5"	33.5"x49.5"	49.5"x49.5"



TUBULAR SKYLIGHTS

More Light Transmission with Lower Labor/Installation Costs

Tubular Skylights offer architects and homeowners affordable day-lighting options in rooms where the installation of a window or adding additional windows isn't practical. Unlike traditional skylights, our tubular skylights use a "light pipe" to collect the sun's rays without transferring the sun's heat. And it's the light pipe technology that makes all of the difference!

HOW IT WORKS:

As sunlight enters through the skylight dome, the rays bounce downward inside the light pipe until emitted through the ceiling's diffuser, with very little light loss – even for light pipe tubes as long as 20 feet.

KEY FEATURES:

- Installs easily with no structural changes or wiring required
- Fits all roof types and slopes
- Available in pitched, flat, or curb mount models
- Designed to perform optimally from sunup to sundown
- Disperses light evenly while blocking 99% of harmful UV rays
- Condensation release dome prevents fogging due to humidity

SUPERIOR CONSTRUCTION:

- High-Impact Acrylic Dome – with stress collar to prevent dome from cracking under temperature fluctuations
- Commercial Grade Aluminum Flashing – heavy-duty, seamless, and leak proof
- Light Pipe – silver coated aluminum, 98% total reflectivity
- Prismatic or Soft White Diffuser – disperses light evenly without spot lighting or glare
- White Ceiling Trim Ring – blends into any decor

CERTIFICATIONS AND WARRANTY:

- Hurricane Tested and Rated, HVHZ Compliant
- Florida Building Code Approved #11743.1 - 11743.4
- Limited Lifetime Warranty



Model	Coverage	Wattage	Max Tube Length
10"	up to 150 sf	up to 300 watts	18 feet
13"	up to 300 sf	up to 500 watts	20 feet
18"	up to 500sf	up to 1,000 watts	20 feet
21"	up to 700 sf	up to 1,450 watts	20 feet

NOTE: For 10 foot or higher ceilings, go 1 size up.



"...installed 5 solar tubes with the light fixture, and all of them exceed our expectations...5 stars..."

– Paul B., Chula Vista, CA

Tubular Skylights are perfect for:

- Bathrooms
- Closets
- Laundry Rooms
- Hallways
- Stairwells
- Kitchens
- Family Rooms
- Home Offices
- Lofts
- Garages



Pitched Roof Tubular Skylight

| 10" | 13" | 18" | Models

- Powder coated black, bronze or mill finish aluminum flashing
- Forward sloping design allows for easy installation without the need for angle adapters
- Fits all roof slopes
- Installs on all roof types including shingle, wood shake, and tile
- Kit includes all components and hardware for a 4' installation
- Choice of prismatic or soft white diffuser - curved or flat profile
- Florida Building Code Approved and HVHZ Compliant



Flat Roof Tubular Skylight

| 10" | 13" | 18" | 21" | Models

- Powder coated black, bronze or mill finish aluminum flashing (21" model only available in mill finish)
- Used for flat or low sloping roof applications
- Unique round shape allows for easy installation without disturbing much of roofing material
- Kit includes all components and hardware for a 4' installation
- Choice of prismatic or soft white diffuser - curved or flat profile
- Florida Building Code Approved and HVHZ Compliant



Curb Mount Tubular Skylight

| 10" | 13" | 18" | 21" | Models

- Mill finish commercial grade aluminum flashing
- Square shape allows for easy installation over pre-built curb
- Roof types include modified bitumen, built-up, rubber membrane, vinyl and polyurethane foam
- Kit includes all components and hardware for a 4' installation
- Choice of prismatic or soft white diffuser - curved or flat profile
- Florida Building Code Approved and HVHZ Compliant

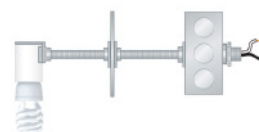




Tubular Skylight Accessories

ELECTRIC LIGHT KIT

- For use during extremely cloudy days or night time
- Single and dual bulb options available
- Use with CFL (compact fluorescent) or LED light bulbs



SOLAR POWERED LED LIGHT KIT

- Includes rechargeable batteries that charge during the day
- Illuminates between 8-10 hours at night with an auto shut-off feature
- Easily installs inside the light pipe of the tubular skylights rigid light



DIMMER KIT WITH REMOTE CONTROL

- Available for 10", 13", and 18" models
- Remote controls the internal dimmer panel to be fully open, partially closed, or fully closed
- May be hard-wired using a momentary switch



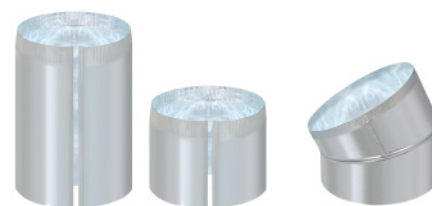
EXHAUST VENT KIT

- Available for the 10" model only
- Perfect for bathrooms and laundry rooms
- Intake vent hidden from view by decorative trim ring
- Extremely quiet motor exhausts 125 cfms
- Flexible tubing provides various venting options
- May be installed in conjunction with the light kit



12" ANGLE ADAPTER/ELBOW

- For installations where a straight run of pipe is impossible
- Adjusts from 0 to 45 degrees for the 10" and 13" models
- Adjusts from 0 to 30 degrees for the 18" and 21" models



LIGHT PIPE EXTENSIONS

- Extra sections of light pipe available in 12" and 24" lengths
- Same highly reflective mirror finish as light pipe



FLASHING SKIRT AND TURRET EXTENSION FOR TILE ROOFS

- Flashing skirt available for 10", 13", and 18" models
- Turret extension is also available for higher profile S-tile roofs for 10" and 13" models



SOLAR ATTIC FANS

Affordable Solution for Extending the Life Span of Roofs and HVAC Systems

The Kennedy Solar Attic Fan is a simple and environmentally sensible product that can protect your home and even save you money. Powered completely by free solar energy, this sleek and efficient attic vent is compact, quiet, and powerful! Attic fans significantly improve attic air circulation resulting in a healthy, energy efficient home. Our fans are one of the best in their class with the highest standards for quality and functionality.

BENEFITS OF ATTIC VENTING:

- Extends roof life by reducing heat build-up on roof shingles and underlayment
- In hot summer months, reduces AC load to lower energy bills
- In cold winter months, prevents ice damming
- Reduces attic moisture eliminating growth of mold and fungus - also minimizes wood rot and insulation damage

KEY FEATURES:

- Operates for free during the day using solar energy
- Low-profile unit blends seamlessly into roof line
- Water tight, will not leak, and is maintenance free
- Available in 3 mounting types: roof, curb, or gable
- Available in 4 sizes: 32, 35, 48 and 65 watts
- Fits any roof pitch and adapts to most roofing systems
- Easy installation with no structural changes required

SUPERIOR CONSTRUCTION:

- Choice of Fixed, Adjustable or Remote Solar Panel Models
- Fixed Panel – withstands hurricane and tornado winds
- Adjustable Panel – 3 positions for optimal solar exposure
- Commercial Grade Aluminum Flashing and Housing – heavy-duty, seamless, powder coated and leakproof
- Direct Current Motor – long-lasting and quiet
- Fan Blade – precision balanced, corrosion resistant aluminum
- Stainless Steel Protective Animal Screen

CERTIFICATIONS AND WARRANTY:

- Florida Building Code Approved #FL13509-R8
- HVHZ Compliant
- Limited Lifetime Warranty

Model	Panel Type	Venting Capacity	CFM Output
32 Watt	Adjustable or Remote	up to 2,200 sf	up to 1,560 cfms
35 Watt	Fixed	up to 2,400 sf	up to 1,599 cfms
48 Watt	Adjustable or Remote	up to 2,825 sf	up to 1,881 cfms
65 Watt	Remote	up to 3,350 sf	up to 2,105 cfms



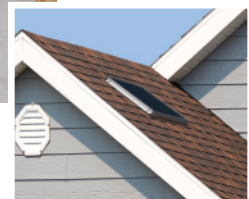
Removes Heat and Moisture from Attic Spaces



Gable Mount | 32 | 48 | 65 | Watts



Fan attaches inside attic over existing gable opening



Remote solar panel installs on roof

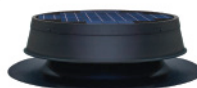




Ultra Low Profile Roof Mount (Fixed Panel)

35 Watt

- Features a compact, roof-hugging design
- Seamless commercial grade aluminum hood and flashing
- Powder coated inside and out to provide extra durability
- Available in black satin, bronze gloss or mill finish
- Fits all roof slopes including flat roofs – easy installation
- Installs on all roof types including shingle, wood shake, metal and tile
- Fixed solar panel effectively stands up to hurricane and tornadic winds
- Florida Building Code Approved and HVHZ Compliant
- Limited Lifetime Warranty



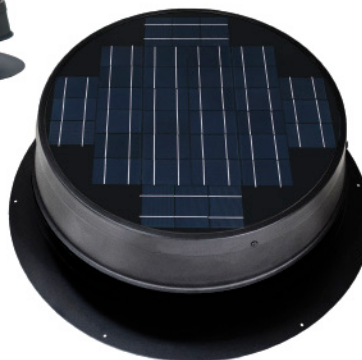
Tile Profile Roof Mount (Fixed Panel)

35 Watt

- Seamless commercial grade aluminum hood and flashing
- Powder coated inside and out to provide extra durability
- Available in black satin, bronze gloss or mill finish
- Housing sits 3" higher to accommodate thicker tile or slate roofing
- Perfect solution for the popular S-style tile roofs
- Fixed solar panel effectively stands up to hurricane and tornadic winds
- Florida Building Code Approved and HVHZ Compliant
- Limited Lifetime Warranty



3" Taller



Ultra Low Profile Curb Mount (Fixed Panel)

35 Watt

- Features a compact, roof-hugging design
- Seamless commercial grade aluminum hood and flashing
- Powder coated inside and out to provide extra durability
- Available in black satin, bronze gloss or mill finish
- Fixed solar panel effectively stands up to hurricane and tornadic winds
- Square shape allows for easy installation
- Installs over pre-built curb
- Florida Building Code Approved and HVHZ Compliant
- Limited Lifetime Warranty





Roof Mount (Adjustable Panel)

| 32 | 48 | 65 | Watts

- Seamless commercial grade aluminum hood and flashing
- Powder-coated inside and out to provide extra durability
- Available in black satin, bronze gloss or mill finish
- Fits all roof slopes including flat roofs
- Installs on all roof types including shingle, wood shake, metal and tile
- Features adjustable solar panel for optimal performance
- Easy installation - fully functional right out of box
- Florida Building Code Approved and HVHZ Compliant
- Limited Lifetime Warranty



Curb Mount (Adjustable Panel)

| 32 | 48 | 65 | Watts

- Seamless commercial grade aluminum hood and flashing
- Powder-coated inside and out to provide extra durability
- Available in black satin, bronze gloss or mill finish
- Square shape allows for easy installation
- Installs over pre-built curb
- Features adjustable solar panel for optimal performance
- Easy installation - fully functional right out of box
- Florida Building Code Approved and HVHZ Compliant
- Limited Lifetime Warranty



Aluminum Curb for Solar Attic Fans

| 4" | 6" | Curbs

- 20.75" x 20.75" aluminum curb
- Natural spruce wood interior
- .062" extruded aluminum exterior with welded corners
- Pre-drilled screw holes for fast and easy installation
- Fits all Kennedy curb mount solar attic fans
- Powder coated black, bronze or mill finish
- 10-Year limited warranty





Solar Attic Fan Accessories

GARAGE EXHAUST KIT

- Converts roof or curb mount fan into a garage venting system
- Kit can be added to the 32, 35, 48 or 65 watt models
- Perfect for homes with an attic space above the garage
- Can also be used on sheds, barns or other work areas
- Optional Radiation Damper Kit available to minimize the spread of fire (required in some locations - check local building codes)

Kit Includes:

- Adapter Sleeves and all Hardware
- 8 Feet of Flexible Duct Pipe
- Attractive White Ceiling Vent with Mesh
- All Hardware



THERMAL SNAP SWITCH

- Designed to turn on the fan when attic temperature reaches 80°F and turn off the fan when the attic temperature goes below 70°F
- Small device easily attaches to the fan motor



FIRE SAFETY SWITCH

- Designed to stop the spread of house attic fires by shutting down the fan
- Features a fusible link that will melt at 228°F
- Easily installed alone or in conjunction with thermal switch



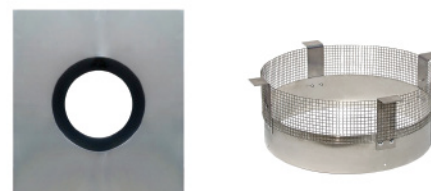
REMOTE SOLAR PANEL

- Used where there is limited sunshine available to installed fan
- Panel is installed away from fan assembly in a sunny area capturing the maximum amount of sunlight for optimal fan performance
- 65 watt model only available with a remote solar panel



FLASHING SKIRT AND TURRET EXTENSION FOR TILE ROOFS

- Flashing skirt is required for tile roof applications to ensure a weather-tight installation
- Easily installs over the fan flashing
- Turret extension is also available for higher profile S-tile roofs



YOUR WORRY-FREE GUARANTEES



Kennedy Skylights offers some of the best industry warranties:

Glass Skylights: 25-Year Non-Prorated Warranty against seal failure

Polycarbonate: 10-Year Limited Warranty against defects in workmanship / materials

Tubular Skylights: Limited Lifetime Warranty

Solar Attic Fans: Limited Lifetime Warranty



Kennedy Skylights' products have undergone rigorous testing conducted by National Certified Testing Laboratories (NCTL) of Orlando, Florida. Our products have been certified to meet or exceed the performance criteria defined in ASTM E-188699 and ASTM E-1996. In the uniform load structural test, Kennedy's Glass Skylights have survived wind gusts in excess of 200 mph. The Tempered LoE-240 Glass (not as strong as our High Impact models) has been tested to a Design Pressure of 80 PSF.



All Kennedy Skylights and Solar Attic Fans have received approval from the Florida Building Code. The MD-ISFG, MD-ICMG, HCMA and the HSAFW have also been approved for High Velocity Hurricane Zones - Miami-Dade County NOA #16-0329.08. Visit www.kennedyskylights.com/Florida-building-code.html to see the approval documents.



Kennedy Skylights is a Certified Participant in the National Accreditation and Management Institute Inc. (NAMI), a Quality Assurance Program that complies with ISO/IEC 17020 and Guide 53.



Kennedy Skylights products are proudly manufactured in America using US and global parts. We have production facilities in Sanford, Florida and Phoenix, Arizona to quickly ship anywhere in the USA or internationally.



Kennedy
SKYLIGHTS AND
SOLAR VENTILATION™

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