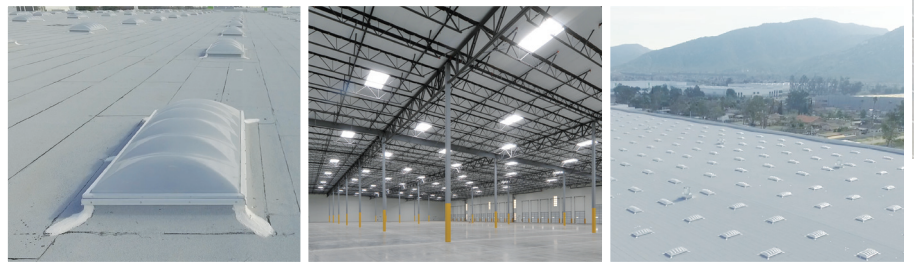


# capped vs capless unit skylights



PROTECT YOUR INVESTMENT & SAVE ON ENERGY COSTS

INTEGRITY  
QUALITY  
INNOVATION



The SKYPRO ILLUMINATOR series feature a capped system known throughout the industry as the most advanced technology used to fasten a polycarbonate dome to the frame. Because of this system as well as other features, SKYCO Skylights is able to offer an industry leading 10 Year Warranty.

POLYCARBONATE  
SKYPRO ILLUMINATOR

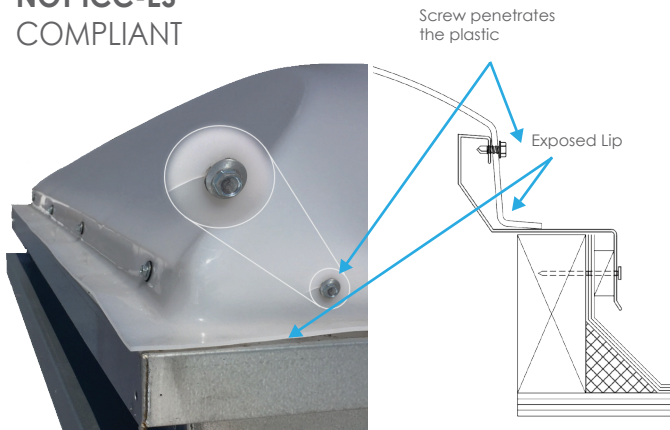
**SKYCO**  
SKYLIGHTS

SKYCOSkylights.com | info@skycoskylights.com | 949-629-4090

# WITNESS THE DIFFERENCE

## Capless Unit- 1 Month Old

NOT ICC-ES  
COMPLIANT

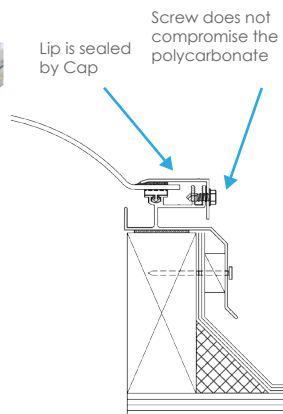
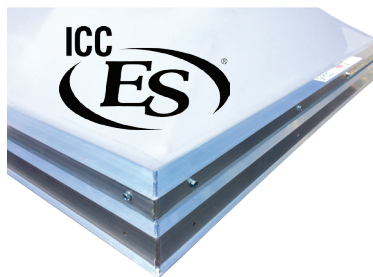


## Have you experienced the inherent **LIABILITIES** with Capless Skylight Domes?

- Cracks in the dome at the corners where the plastic is stressed during forming
- Cracks at the locations where the mounting screws penetrate the plastic dome
- Over-torqued mounting screws creating cracks where screws penetrate the dome
- Mounting screws loosen due to expansion and contraction of dome. Typically does not meet OSHA Fall-protection standards.
- UV degradation along exposed edges of the capless plastic dome
- Stress from expansion and contraction causes cracking and weakening of dome.

"Price is only an issue in the absence of value."

## SKYPRO ILLUMINATOR CAPPED UNIT



## Capped Dome: Major benefits of a capped skylight dome

- Positive containment provides exceptional dome strength, safety and durability
- Allows for proper expansion and contraction when exposed to temperature change
- No exposed dome edges exposed to water and UV rays causing potential degradation of dome
- No holes or screws through the dome which may cause dome stress and cracking
- Will comply with the performance requirements in **ICC-ES 16 Standard for Skylights**

Superior Quality and Performance at  
an Economical Price!

## ARE YOU USING ICC-ES LISTED SKYLIGHTS?

### Things to look for

- Is the unit quoted approved for capped or capless design?
- Is the dome approved for parabolic (wave) or smooth?
- Is air or water able to penetrate the skylight in any way?
- Does the skylight meet the OSHA Fall protection requirements?
- Is the unit you need the unit being quoted?

### Risks to consider

- Is installing a cheap, non ICC-ES listed skylight worth the code compliance and safety risks?
- Is the skylight unit being specified actually ICC-ES listed or are you being offered a different unit?
- Is the skylight manufacturer being honest with their quoted units' ICC-ES compliance?

Can you afford to have a dome that cracks and is unsafe shortly after installation?