



### SVFT-SOF Soffit Mount for SurveyorVFT Camera Domes

- **Designed specifically for mounting into a soffit**
- **Compatible with outdoor SurveyorVFT and SVFT-M Camera Domes**
- **Ease of cabling through the mount**
- **Tamperproof screws secure the trim ring**

The SVFT-SOF provides soffit mounting capability for the outdoor pendant SurveyorVFT and the SVFT-M Impact-Resistant Camera Domes. The soffit mount was designed for use when installation requires use of a soffit-like location. All cabling is simply routed through the dome. The trim ring is secured with tamperproof screws.

#### ASSOCIATED EQUIPMENT AND ACCESSORIES

**Model SurveyorVFT Camera Dome System:** A compact high-speed dome unit with an integral receiver, pan/tilt drive and camera/lens module. The SurveyorVFT system is modular and can be outfitted for indoor and outdoor use, with a variety of mounting accessories, and for various camera/lens module types. An impact-resistant line is available. Refer to Product Specification V134 or V157.

## Technical Information

#### MECHANICAL

- Mounting:** Fits onto SurveyorVFT Camera Dome for mounting into soffit-like location.
- Load Rating:** Designed to support the outdoor SurveyorVFT or SVFT-M Dome.
- Dimensions:** Height (H): 7.4 in. (188 mm). Width (W): 9.75 in. (248 mm).
- Weight:** 3.1 lb (1.4 kg).
- Construction:** Steel and aluminum
- Shipping Dimensions:** (H x W x D): 12 x 12 x 12 in. (305 x 305 x 305 mm).
- Shipping Weight:** 4.5 lb (2.0 kg).
- Shipping Volume:** 1.0 ft<sup>3</sup> (0.03 m<sup>3</sup>).

#### ENVIRONMENTAL

- Wind:** Withstands winds up to 80 mph.
- Storage Temperature:** -40 to 150° F (-40 to 65° C).
- Storage Humidity:** 90% relative, noncondensing.

