

## SVFT-URM-1 Outdoor Roof Mount for SurveyorVFT Camera Dome System



- **Designed specifically for roof-mounting of SurveyorVFT Camera Dome System**
- **Allows convenient cabling for ease of installation**
- **Easy serviceability**

The SVFT-URM-1 Roof Mount is designed specifically to allow the SurveyorVFT Camera Dome System to be mounted to a roof. The roof mount provides a sturdy installation capable of withstanding extreme weather conditions. It allows the equipment to be swiveled onto the roof for easy serviceability and adjustment. Cabling is conveniently routed through the mount.

### 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. Refer to Product Specification V134.

## Technical Information

### MECHANICAL

- Mounting Thread:** Standard 1-1/2 in. NPT-F pipe thread.
- Load Rating:** 50 lb (23 kg). Designed to support the SurveyorVFT Dome.
- Dimensions:** Height (H): 37.0 in. (940 mm).  
Width (W): 27.0 in. (686 mm).  
Mounting Plate: 17 in. sq. (432 mm).
- Weight:** 22.5 lb (10.2 kg).
- Construction:** Mount: aluminum pipe.  
Braces and supports: steel.  
Hardware: stainless steel.
- Finish:** White paint.
- Shipping Dimensions:** (H x W x D): 2.5 x 38 x 30 in. (63.5 x 965 x 762 mm).
- Shipping Weight:** 25 lb (11.3 kg).
- Shipping Volume:** 1.65 ft<sup>3</sup> (0.05 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.

