

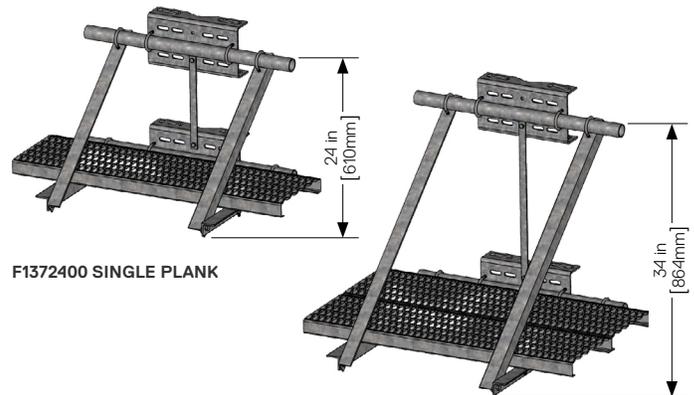
ICE SHIELD KITS



Designed to protect tower lighting from falling ice, the **Ice Shield Kit** is installed above the light safeguarding it from ice falling from hundreds of feet. Ice impacts from tall structures can cause significant damage, making this a trusted solution for owners of a range of towers and equipment, seeking reliable protection and reduced maintenance costs in cold-weather environments.

Key Features

- All-weather protection against ice and thaw cycles
- Corrosion-resistant construction for long-term durability
- Quick, easy installation using a U-bolt mounting system
- Ideal for high-intensity lighting applications, including the FTS 270, and to protect other equipment on the structure



F1372400 SINGLE PLANK

F1372500 DOUBLE PLANK

Technical Specifications

PHYSICAL CHARACTERISTICS

	SINGLE PLANK	DOUBLE PLANK
BODY MATERIAL	Hot Dipped Galvanized Steel	
MOUNTING	1/2" U-Bolts, 3.5 in - 10.5 in Customer-supplied hardware (not included)	
INSTALLATION HEIGHT	24 in (610 mm)	34 in (864 mm)
LENGTH	43 in (1080 mm)	43 in (1080 mm)
WIDTH	18 in (450 mm)	30 in (750 mm)
MASS	76 lbs (34.5 kg)	104 lbs (47.2 kg)

COMPLIANCE

QUALITY ASSURANCE	ISO 9001:2015
TRADEMARKS	Flash and Flash Technology® is a brand of SPX Aids to Navigation (a division of SPX Technologies)

TECHNICAL DRAWINGS

