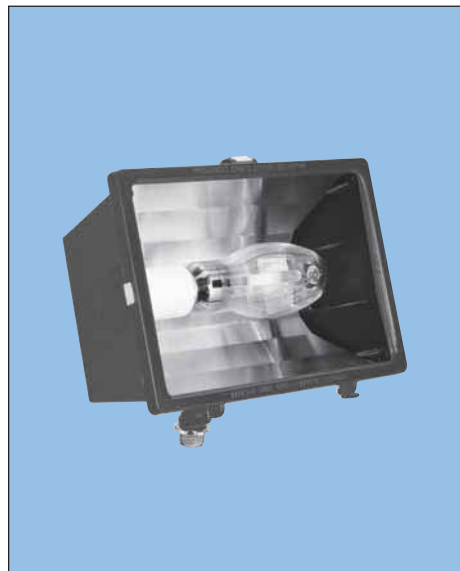


General Purpose Micro Floodlights

TFS



Intended Use

For signs, landscaping and commercial or residential building facades.

Listings

UL Listed to U.S. and Canadian safety standards. UL/C-UL Listed for wet locations.

Features

Housing – Compact, rugged die-cast aluminum housing is ribbed for maximum heat dissipation. Hinged die-cast aluminum door frame inhibits the entrance of external contaminant. Finish is bronze polyester powder.

Optics – Anodized aluminum reflector with high efficiency and wide beamspread. Tempered glass lens. Medium-base, E17 lamp included in carton as standard.

Electrical – Reactor HPS or high-reactance (MH) normal power factor.

Installation – Adjustable mounting knuckle with 1/2" NPS threaded stem mounts to standard outlet boxes.

Ordering Information

Example: **TFS 50S 120 LPI**

Designation	Voltage	Options
High pressure sodium	120	LPI Lamp included (std.)
TFS 50S		
TFS 70S		
TFS 100S		
TFS 150S		
Metal halide		
TFS 70M		

Dimensions are shown in **inches (centimeters)** unless otherwise noted.

Width: 8-7/8(22.5)
Depth: 6-1/8(15.6)
Height: 6.5(16.5m)
Max. weight: 6.48lbs(2.94kg)

