



IFS80S

10" Stainless Steel Step Light Compact Fluorescent

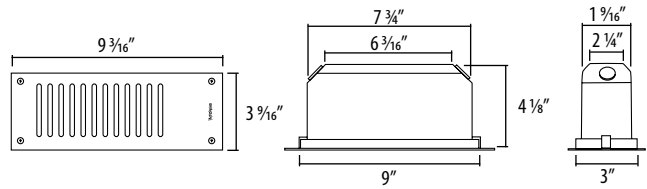


18W MAX

DTT 4-PIN

WET
Wet Location

Catalog Number	Type
Notes	



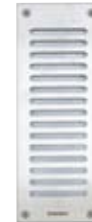
-AB: Albalite Face



-HG: Horizontal Louver



-G: Vertical Louver



-LG: Long Vertical Louver



-OP: Opal Face

Step Light Matrix | Example : IFS80S18E-27-AB

Series	Lamp	Ballast	Face Plate
A	B	C	D
A Series		C Ballast	
IFS80S	10" Stainless Steel Step Light Compact Fluorescent	E Electronic 120V E-27 Electronic 277V	
B Lamp		D Face Plate	
13	13W DTT 4-Pin	-G Vertical Louver -LG Long Vertical Louver -HG Horizontal Louver -OP Opal Face -AB Albalite Face	
18	18W DTT 4-Pin		

Description:

The IFS80S series is a compact fluorescent or LED die-cast housing step light with four optional stainless steel louvers for use in concrete or block wall construction. Provides safe illumination in a low profile recessed fixture. For outdoor applications. For wall mount only. Corrosion resistant, ideal for harsh environment.

Features:

- Electronic ballast with integral thermal protection
- Marine grade 316 stainless steel louvers

Lamp / Socket:

Compact Fluorescent:
(1) 13W DTT 4 Pin lamp
(1) 18W DTT 4 Pin lamp

Louver Trim:

Trim constructed from marine grade 316 stainless steel. Choice of five louvers. Vertical grill, long vertical grill, opal face, albalite face and horizontal grill.

Housing:

Aluminum die-casting containing less than .3% copper to prevent corrosion. Two 1/2" threaded knockouts provided for power feed. Stainless steel fasteners, single piece molded silicone gasket. Electronic ballast.

Installation:

For wall recessed mounting only. For use in concrete or block wall construction. Insulation must be kept at least 3" away from all surfaces of lighting fixture.

Maintenance:

Stainless steel requires regular cleaning and maintenance to prevent tarnishing or tea staining.

Listing:

NRTL listed for wet locations. NRTL listed to US and Canadian standards.

