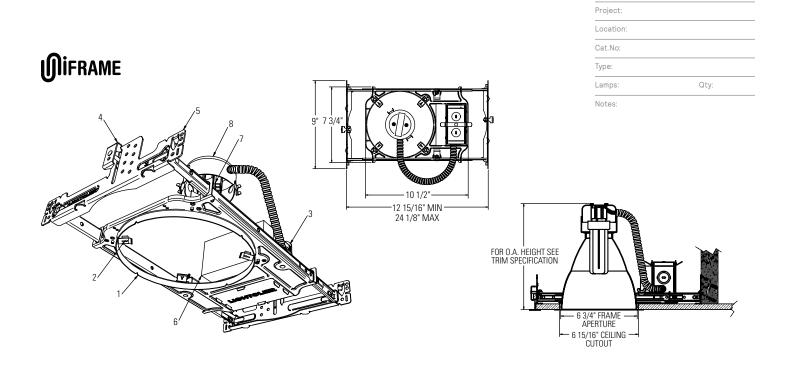
LIGHTOLIER

Uniframe CFL 6 3/4"

Downlighting

by (Signify

1101F 1 Light Non-IC Frame



Complete Fixture consists of Frame-In Kit and Reflector Trim. Select each separately.

Uniframe	Uniframe Compact Fluorescent Performance Series Reflector Trims								
Frame-In Kit	Vertical	Vertical Wall	Vertical Wall	Horizontal	Horizontal Wall	Horizontal Wet Location Lensed / Diffused			Horizontal
	Open	Wash - Single	Wash - Double	Open	Wash - Single				Cross Blade
II0IFI8U	1101CL	1101CLSW	1101CLDW	1101HCL	1101HCLSW	Clear Lens F	resnel	Opal Lens	1101HACB
18w Quad/Triple,	1101CD	1101CDSW	1101CDDW	1101HCD	1101HCDSW	II0IHCLC I	101HCLF	1101HCLO	1101HWHCB
GX24q-2 Base	1101WH	1101WHSW	II0IWHDW	1101HWH	1101HWHSW	II0IHCDC I	101HCDF	1101HCDO	
120v – 0.17amp max						1101HWHC I	101HWHF	II0IHWHO	
277v – 0.08amp max	Universal Series Reflector Trims (Reference Trim Spec Sheet for Recommended Lamping)								
1101F2642U	Performance	Cone	Satin Cone	Baffle	Wall Wash	Wet Location	Cross Bla	de	
26w Quad/Triple,	Cone								
GX24q-3 Base	1113CFL	1112*	1108*	1105*	1135	1121	1132		
120v - 0.24amp max	1113CDCFL	1113*	1110*	1105BNM	1135WH	1124			
277v – 0.11amp max		III3BK*		1105WH	1195	1134			
32w Triple,		III3WH		1176	1196	1177SH			
GX24q-3 Base		III3CD*		1176WH	1196CD	1178SH			
120v – 0.31amp max		1145				1190			
277v – 0.13amp max		1143	*Add NM suffix to catalog number for Natural Metal flange and finish.						
2777 - 0.15amp max		1146 /							
42w Triple,		1146CD							
GX24q-4 Base		1144 /							
120v – 0.38amp max		1144CD							
277v – 0.17amp max									

1101F Uniframe CFL 6 3/4"

1 Light Non-IC Frame

Features

- I. Mounting Frame: .036" (#20ga.) Galvanized Steel. Accommodates all ceilings up to 1-1/2" thick; including existing or inaccessible areas.
- **2. Trim Clips:** "Push In / Twist Out" Stainless Steel clips hold reflector flush to ceiling.
- **3. Junction Box:** 2" x 4" x 3-1/2" (22cu.in.) .032" (#22ga.) galvanized steel. UL Listed for maximum of 8 (#12ga.) through branch circuit conductors.
- 4. Uniframe Mounting System Grid Ceiling: Tool free mounting in grid ceilings. .036" (20ga.) Galvanized Steel interlocking slide bars adjust to 24-1/8" long accommodating 24" O.C. Ceiling Grid. Adjustable speed clamps for positive attachment to grid ceiling systems.
- 5. Uniframe Mounting System Wood Joist Ceiling: Integral nailing tabs, alignment guides, fastener holes and bendable strapping guides for wood joist installation. Galvanized Steel interlocking slide bars adjust from 12-15/16" to 24-1/8" long to accommodate 16" and 24" O.C. joist spacing, with or without strapping. Suitable for Steel Ceiling construction using standard 1/2" EMT, (See Instruction Sheet).
- **6. Ballast:** 120V 277V UL Listed Electronic Ballast, end of lamp life protection, class "P" thermally protected, class "A" sound rating. Minimum starting temperature is 0°F.
- **7. Socket:** Four-pin base, molded thermoplastic socket, prewired with No. 18 AWM leads to ballast.
- **8. Socket Housing:** .036" (#20ga.) Galvanized Steel housing attaches to reflector trim by spring clip for precise optic alignment.

Labels

cULus Listed. Suitable for Damp Locations.

Accessories

1967A Extra Thick Ceiling Adapter (2" thk)

