



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

Uniframe™ Frame-In Kit	Uniframe™ Compact Fluorescent Performance Series Reflector Trims						
	Vertical Open	Vertical Wall Wash - Single	Vertical Wall Wash - Double	Horizontal Open	Horizontal Wall Wash - Single	Horizontal Wet Location Lensed / Diffused	Horizontal Cross Blade
<b>1101FR264MX1</b> (Advance Mark X- 120V) 26W Quad/ Triple, GX24q-3 120V- 0.26amp max  32W Triple, GX24q-3 120V- 0.32amp max  42W Triple, GX24q-4 120V- 0.41amp max	<b>1101CL</b> <b>1101CD</b> <b>1101WH</b>	<b>1101CLSW</b> <b>1101CDSW</b> <b>1101WHSW</b>	<b>1101CLDW</b> <b>1101CDDW</b> <b>1101WHDW</b>	<b>1101HCL</b> <b>1101HCD</b> <b>1101HWH</b>	<b>1101HCLSW</b> <b>1101HCDSW</b> <b>1101HWHSW</b>	Clear Lens Fresnel <b>1101HCLC 1101HCLF</b> <b>1101HCDC 1101HCDF</b> <b>1101HWHC 1101HWHF</b>  Opal Lens <b>1101HCLO</b> <b>1101HCDO</b> <b>1101HWHO</b>	<b>1101HACB</b> <b>1101HWHCB</b>
<b>1101FR264MX2</b> (Advance Mark X- 277V) 26W Quad/ Triple, GX24q-3 120V- 0.11amp max  32W Triple, GX24q-3 120V- 0.14amp max  42W Triple, GX24q-3 120V- 0.18amp max	<b>Universal Series Reflector Trims (Reference Trim Spec Sheet for Recommended Lamping)</b>						
	Performance Cone	Cone	Satin Cone	Baffle	Wall Wash	Wet Location	
	1113CFL 1113CDCFL	1112* 1113* 1113BK* 1113WH 1113CD* 1145 1146 1146CD 1143 1144 1144CD	1108* 1110*	1105* 1105BNM 1105WH 1176 1176WH	1135 1135WH 1195 1196 1196CD	1121 1124 1134 1177SH 1178SH 1190	
*Add NM suffix to catalog number for Natural Metal flange and finish.							

## Features

- Uniframe™ Mounting Ring:** .032" (#22ga.) thick Galvanized Steel. Accommodates existing ceilings up to 2" thick. Attaches securely to any type of ceiling material without tools using (3) mounting straps provided. Includes adhesive backed aperture template.
- Trim Clips:** "Push In / Twist Out" clips hold reflector flush to ceiling.
- Junction Box:** 2" x 4" x 3-1/2" (22cu.in.) .032" (#22ga.) galvanized steel. UL Listed for 90° C supply wire. Attaches to mounting ring without tools.
- Ballast:** 120V or 277V UL listed Electronic Dimming Ballast, 100% to 5% full range continuous dimming. End of lamp life protection, class "P" thermally protected, class "A" sound rating.
- Socket:** Four-pin base, molded thermoplastic socket, prewired with No. 18 AWM leads to ballast.
- 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.

Job Information	Type:
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Notes:</b>	

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 We reserve the right to change details of design, materials and finish.  
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