

Remote Fixture Series



ELF2, ELF2D, ELF2T

DESCRIPTION: Single, double or triple PAR18 size indoor lighting head with fully adjustable swivel; all thermoplastic construction.

FINISH: Mist white, black.

LAMPS: Wedge base incandescent or bi-pin halogen.

VOLTS: 6, 12 or 24Vdc

MAXIMUM WATTS: 18



ELF3, ELF3D, ELF3T

DESCRIPTION: Single or double MR16 size indoor lighting heads with fully adjustable swivel. All thermoplastic construction.

FINISH: Mist white, black.

LAMPS: MR16.

VOLTS: 6 or 12Vdc

MAXIMUM WATTS: 20



ELF622, ELF622D, ELF622T

DESCRIPTION: Single, double or triple PAR36 size indoor lighting heads, with fully adjustable swivel to 358°. All aluminum construction.

FINISH: Mist White, Black or Chrome.

MOUNTING: Standard with round aluminum plate for mounting directly to 4" outlet box (4-gang plate for ELF622D optional).

LAMPS: Double contact bayonet base or wedge base incandescent, bi-pin halogen, sealed beam.

VOLTS: 6, 12, 24, 32/36 or 120Vdc

MAXIMUM WATTS: 25 (10 watts for 120V)



ELF645, ELF645D, ELF645T

DESCRIPTION: Single, double or triple PAR36 size lighting head with fully adjustable swivel, all thermoplastic construction.

FINISH: Mist White, Gray or Black.

MOUNTING: Standard with round plate for mounting directly to 4" outlet box (4-gang plate for ELF645D optional).

LAMPS: Double contact bayonet base or wedge base incandescent, bi-pin halogen, sealed beam.

VOLTS: 6, 12, 24, 32/36 or 120Vdc

MAXIMUM WATTS: 25 watts per head



ELF647, ELF647D, ELF647T

DESCRIPTION: NEMA CLASSIFIED. Single, double or triple PAR36 size lighting head with fully adjustable swivel, all thermoplastic construction, and stainless steel screws. Standard with round aluminum plate for mounting directly to 4" outlet box. Fixtures are rain and dust-tight as well as corrosion resistant.

FINISH: Mist White, Gray or Black.

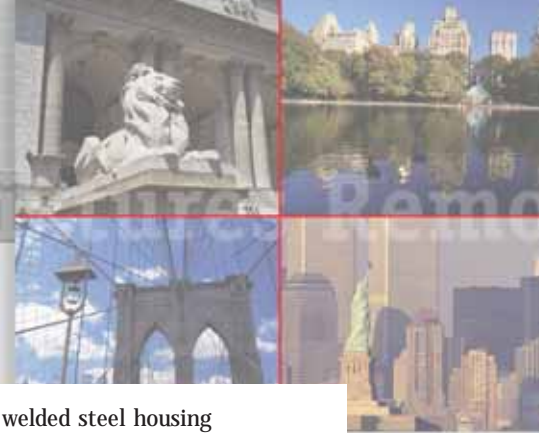
MOUNTING: Standard with round plate for mounting directly to 4" outlet box.

LAMPS: PAR36 sealed incandescent.

VOLTS: 6 or 12Vdc

MAXIMUM WATTS: 25 watts per head

Remote Fixture Series



ELF605M, ELF605P

DESCRIPTION: Recessed round gimbal fixture with welded steel housing and plastic (ELF605P) or metal (ELF605M) trim. Lamp has a horizontal rotation of 358° and vertical angle adjustable to 42°.

FINISH: White (standard).

MOUNTING: Recessed (wall or ceiling). Plaster frame and standard 4" outlet box provided.

LAMPS: Double contact bayonet base or wedge base incandescent or bi-pin halogen, sealed beamed.

VOLTS: 6, 12, 24, 32/36 or 120Vdc

MAXIMUM WATTS: 25 watts (6 watts for 120V)



ELF606

DESCRIPTION: Round, surface mounted gimbal fixture with welded steel housing. Lamp has a horizontal rotation of 358° and vertical angle adjustable to 42°.

FINISH: Housing: Matte white.

Trim: White.

MOUNTING: Surface (wall or ceiling). 1/2" or 3/4" knockout provided.

LAMPS: Sealed beam incandescent, double contact bayonet base, wedge-base incandescent, bi-pin halogen.

VOLTS: 6 or 12Vdc

MAXIMUM WATTS: 25 watts per head



ELF610

DESCRIPTION: Recessed adjustable eyeball fixture, can be rotated through 358° and adjustable to 42°.

FINISH: White enamel.

MOUNTING: Recessed (wall or ceiling).

LAMPS: Single contact bayonet base.

VOLTS: 6, 12, 24Vdc

MAXIMUM WATTS: 26 watts per head



ELF644, ELF644-FR

DESCRIPTION: Remote SQUARE-LITE to match RSQ Series shown on page 7. Constructed from high impact, mar-resistant thermoplastic with plated steel reflector and prismatic acrylic lens.

FINISH: Back box: Black satin Front case: Mist white

MOUNTING: Available for surface, semi-recessed (order SQR kit), or fully recessed (order FSQR kit) mounting. Fully recesses into T-bar or exposed Z-spline ceilings. Supporting bars or rods supplied by others.

LAMPS: Bi-pin halogen lamp.

VOLTS: 6 or 12Vdc

MAXIMUM WATTS: 14 watts per lamp

Lamp type(s), voltage and maximum wattage available for fixtures are shown under lamp description. Determine lamp type, voltage and wattage required for your application, then select lamp from lamp chart on pages 42 and 43.

ORDERING FORMAT

Series ELF647	Lamps Suffix /4044	Color M = Mist White	Voltage 12 = 12V