

Available with LED Express



application

- A unique wraparound with a wide "footprint" base, medium profile and low brightness diffuser, ideal for schools, offices, showrooms, or any commercial or institutional application
- Also recommended for applications where removal of outdated fixtures has created ceiling imperfections or will cause expensive ceiling repair
- Able to be surface or pendant mounted individually or in rows for a continuous linear look
- Available in 2 or 4 light, multiple lengths and numerous lamp/ballast combinations to maximize luminaire efficiency

diffuser

- One piece extruded 100% clear virgin acrylic prismatic lens
- Features a conical prismatic pattern on the bottom and linear refractive sides for brightness control
- Lift and shift lens for ease of re-lamping and cleaning
- Self-hinging lens hooks onto full length of housing and may hinge from either side
- Joiner band supplied on 6 and 8-ft. units, utilizing two diffusers, for a finished appearance

construction

Job Name

Notes

Catalog Number

- The WF series is a high quality fluorescent wraparound specifically designed with a wide base to hide ceiling imperfections from removal of outdated, inefficient fixtures
- Features durable code gauge steel bodies, quality paint finishes and superior electrical components
- Die formed from cold rolled steel for strength and uniformity
- Ample knockouts are provided on back and sides for convenient installation and continuous run mounting
- All fixtures are U.L. listed and IBEW union made

reflector

- Standard reflector cover is white baked enamel
- Optional reflector cover is anodized high reflective aluminum, in choice of 86% or 95% reflectivity
- Optional aluminum reflector covers will not burn, yellow with age, peel, blister or delaminate

electrical

- All electrical components are U.L. listed
- Electronic Class P ballasts standard

finish

- Prior to painting, all metal parts are treated with a multi-stage phosphate bonding process to ensure adhesion and inhibit rusting
- Painted with a lighting grade baked white enamel, having a reflectance factor exceeding 87% for premium quality and durability





LaMar Lighting assumes no responsibility for misapplication of fixtures

Туре

0

