

POST PAINTED

Poly carbonate Lens with - UV radiation protection



Features

- Easy-fit cover channel attachment.
- Tool-less wire-way access.
- Detachable channel cover gives hands-free wiring and quick installation.
- Romex/BX conduit connector included with every fixture.
- Soft-lumens, linear prismatic diffuser gives better visual comfort.
- Available with factory-installed lamp, rocker switch, cordset and outlet options.
- Knockouts available at the back, side and rear for easy installation
- Available keyhole mounting slots on the back

Specifications

- Ballast
- Normal power factor electronic type ballast standard.
- Electrical
- Fixture conforms to UL 1570 and is suitable for damp locations.

Finish

U.V. coated rust resistance. Painted parts finished with polyester powder coating. 22 gauge die-formed steel housing.

Listing

UL/C-UL listed and labeled

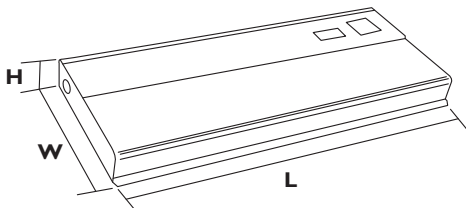
EZU-18-T8/T12E

EZU-24-T8/T12E

EZU-36-T12E

EZU-48-T12E

Example: EZU-36-MARK7-120						
TYPE	LAMP TYPE	DIMMING	VOLTAGE	COLOR	OPTIONS	DIMENSION
<input type="checkbox"/> EZU-18-T8/T12-E	(1) F15 T8 / F15 T12	<input type="checkbox"/> MARK 7	<input type="checkbox"/> 120 (STANDARD)	<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> (SW) Rocker switch (120V only) (BP11)	18" L X 5" W X 1-3/4" THICK
<input type="checkbox"/> EZU-24-T8/T12-E	(1) F17 T8 / F20 T12	<input type="checkbox"/> MARK 10	<input type="checkbox"/> 277		<input type="checkbox"/> (RC) Grounded outlet (120V only) (BP12)	24" L X 5" W X 1-3/4" THICK
<input type="checkbox"/> EZU-36-T8/T12-E	(1) F25 T8 / F30 T12				<input type="checkbox"/> (CS) 6', 3-wire grounded cordset	36" L X 5" W X 1-3/4" THICK
<input type="checkbox"/> EZU-48-T8/T12-E	(1) F32 T8 / F34 T12				<input type="checkbox"/> (L) Lamp	48" L X 5" W X 1-3/4" THICK
<input type="checkbox"/> EZU-36-T12-E	(1) F30 T12					36" L X 5" W X 1-3/4" THICK
<input type="checkbox"/> EZU-48-T12-E	(1) F34 T12					48" L X 5" W X 1-3/4" THICK



BP12
3/8" connector for EU undercabinet



BP11
Switch for EU & EZU Undercabinet series

