Fluorescent & Emergency Ballasts

Supplemental Details

Project:	
Туре:	Catalog #:



FLUORESCENT BALLAST:

(Suffix to Catalog Number)

EB - Electronic ballast, <10% THD

EB10IS - Electronic ballast, <10% THD, Instant Start

EB10RS - Electronic ballast. <10% THD. Rapid Start

EB2 - Two electronic ballasts¹

EBL - Electronic ballast (Reduced light output)

EBH - Electronic ballast (Increased light output)

EP - Electronic programmed start (for T5 lamp configuration)

DIM - Dimming ballast (electronic)^{4, 5}

EBZ - Cold-weather electronic ballast (0°F starting temperature)

LTEB - Low-temperature electronic ballast (-30°C (-22°F) starting temperature)

RES - Residential ballast (120V only)²

(__) - Other (Specify ballast manufacturer's catalog number.)^{3, 4} Example: -Advance #ICN-2P32-SC

EMERGENCY BALLASTS:

(Suffix to Catalog Number)

EM - Emergency battery unit, 500 lumens^{6,7}

EM650 - Emergency battery unit, 650 lumens (for CFL lamp configurations)

EM700 - Emergency battery unit, 700 lumens

EM1400 - Emergency battery unit, 1,400 lumens

CWEM - Cold-weather emergency battery unit (0°F starting temperature)⁹

() - Other (Specify actual manufacturer's catalog number.)^{8,9} **Example:** -Bodine #B50ColdPak

⁶ Unless otherwise specified, standard (nominal) 500 lumens unit will be used

on all F32T8 lamp types.

Not available on all models. Not for use with F96T8 lamp type.

⁸ Use this option when a specific ballast manufacturer's model number is re-

⁹ Unless ballast brand and model number is explicitly noted, ballast brand



¹ Single electronic ballast is standard on all fixtures, unless "EB2" option is selected.

Available on certain models. Consult factory for more details. Not to be used for commercial applications.

³ Use this option when a specific ballast manufacturer's model number is required.

Unless ballast brand and model number is explicitly noted, ballast brand an model will be installed per selection by Patriot Lighting.

⁵ Consult dimmer switch manufacturer for compatiblity of dimmer switch with dimming ballast.