BALLAST OPTIONS

PLEASE CONSULT FACTORY REGARDING ANY BALLASTS OR BALLAST OPTIONS NOT SHOWN.

2/4 E 5H R H (ADV) - UNV

VOLTAGE

120V - 120 Volt
277V - 277 Volt
UNV - Universal 120-277 Volt
347V - 347 Volt
480V - 480 Volt

SPECIFIC BALLAST SPECIFIED

- By Company Name:

(ADV) - Advance Transformer Ballast
(GE) - General Electric Ballast
(OSR) - Osram Sylvania Ballast
(ULT) - Universal Lighting Technologies Ballast

- By Ballast Type:

(ICN) - Advance ICN Ballast
(IOP) - Advance IOP Ballast
(MAX) - GE Ultra Max Ballast
(QTP) - Osram Sylvania QTP Ballast
(QHE) - Osram Sylvania QHE Ballast

* Leave blank if not specified.

BALLAST FACTOR

H - High
L - Low
XL - Super Low
* Leave blank for normal ballast factor.

STARTING METHOD

I - Instant Start
R - Rapid Start / Programmed Rapid Start

* Leave blank if not specified.

LAMP TYPE

B - Long Twin Tube CF Lamp and Specify Lamp Wattage
D - Double Twin Tube CF Lamp and Specify Lamp Wattage
T- Triple Twin Tube CF Lamp and Specify Lamp Wattage
5 - T5 Lamp
5H - T5HO Lamp
5V- T5VHO Lamp
8 - T8 Lamp
8H - T8HO Lamp
8V - T8VHO Lamp
12 - T12 Lamp
12H - T12HO Lamp
I - Induction Lamp

BALLAST TYPE

E - Electronic Ballast
EDM(Specified Ballast)- Electronic Dimming Ballast w/ Ballast Spicfied in ( )

OF LAMP

1 - One 1-Lamp Ballast For a 1-Lamp Fixture
2 - One 2-Lamp Ballast For a 2-Lamp Fixture
3 - One 3-Lamp Ballast For a 3-Lamp Fixture
1/2 - One 1-Lamp and one 2-Lamp Ballast For a 3-Lamp Fixture
4 - One 4-Lamp Ballast For a 4-Lamp Fixture
2 - Two 2-Lamp Ballast For a 4-Lamp Fixture
2/4 - One 2-Lamp and one 4-Lamp Ballast For a 6-Lamp Fixture