

T12/HO



ELECTROMAGNETIC BALLASTS

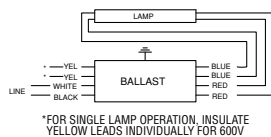
High Output
Rapid Start Lamps

CLASS P BALLAST IN WHITE CAN

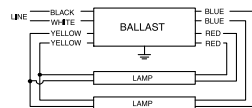
Sign

Lamp Data			Min. Starting Temp. (F)	Input Volts	Catalog Number	Certifications				Max. Line Current (Amps)	Max. Input Power (Watts)	Open Circuit Volts	Dim.	Wiring Dia.
No. of Lamps	Lamp Footage					UL	SR	E	CE					
	Min	Max												
T12/HO (800mA)														
1,2	4	12	-20	120	ASB-0412-12-BL-TP	✓	✓			1.48	175	480	BL-1	21,39
2,3,4	6	20			ASB-0620-24-BL-TP	✓	✓			2.56	304	590		5,8,13
2,3,4	12	24			ASB-1224-24-BL-TP	✓	✓			2.70	312	785	BL-2	7,9,13
2,3,4	20●	40●			ASB-2040-24-BL-TP	✓	✓			4.00	472	600		5,9,13
4,5,6	12▼	40▼			ASB-1240-46-BL-TP	✓	✓			3.90	462	600	BL-3	14,15,19
4,5,6	24■	48■			ASB-2448-46-BL-TP	✓	✓			5.19	604	700		

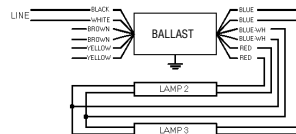
- Total lamp length of each circuit (A) and (B) must not be less than 10 ft. nor more than 20 ft. Circuit (A) is comprised of lamps 1,2. Circuit (B) is comprised of lamps 3,4. (See wiring diagrams).
- ▼ Total lamp length of each circuit (A) and (B) must not be less than 6 ft. nor more than 20 ft. Circuit (A) is comprised of lamps 1,2,3. Circuit (B) is comprised of lamps 4,5,6. (See wiring diagrams).
- Total lamp length of each circuit (A) and (B) must not be less than 12 ft. nor more than 24 ft. Circuit (A) is comprised of lamps 1,2,3. Circuit (B) is comprised of lamps 4,5,6. (See wiring diagrams).



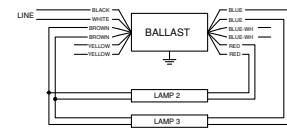
Diag. 39



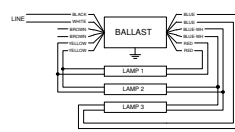
Diag. 21



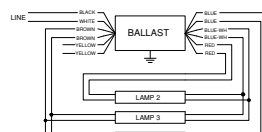
Diag. 5



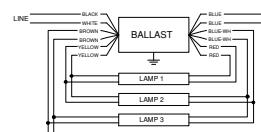
Diag. 7



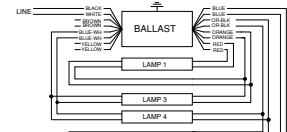
Diag. 8



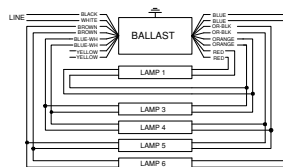
Diag. 9



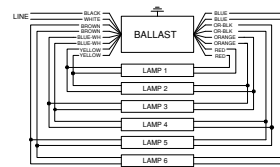
Diag. 13



Diag. 14



Diag. 15



Diag. 19