



Relignt[®] Electronic Ballasts For T8 *Relignt* and T8 HO Lamps

120 volt primary rating

Three models cover one to six 6, 7, and 8-foot lamps as well as one to four 5-foot lamps

Suitable for 8-foot T8HO and as 8-foot T8 Reliant lamps

Lamp starting down to -20°F (-30°C)

• Operating temperature -20°F to 122°F (-29°C to 50°C)

- Class P, inherently thermally protected
- Parallel lamp operation when one lamp fails the others continue to operate

Use **FRANCE** *Reliant* ballasts with our Long Life (60,000 hours) + *Reliant* lamps. The *Reliant* Lamp and Ballast system rivals any other sign-illumination source, including LED systems*:



Greater Light Output (Lumens per watt)

- ♦ 50% more light than T12 magnetic
- 10% more than comparable LED



Longer Life – 60,000 hours vs. 12,000 hours for Magnetic T12 systems and 50,000 hours for LED

Increased Energy Savings – up to 25% savings vs T12 Magnetic – Comparable with LED

Lower Acquisition costs - \$100s less than comparable LED systems







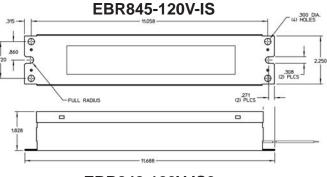
*Comparison based on double-faced sign using four 5'T8 Reliant lamps



Reliant Electronic Ballasts Specifications

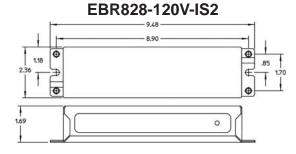


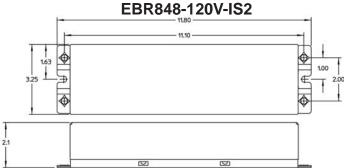
EB25A-120V



Ð

xs09040 03/07/12





EBR868-120V-IS2

