

**FLUORESCENT IN-FIXTURE ELECTRONIC BALLASTS**

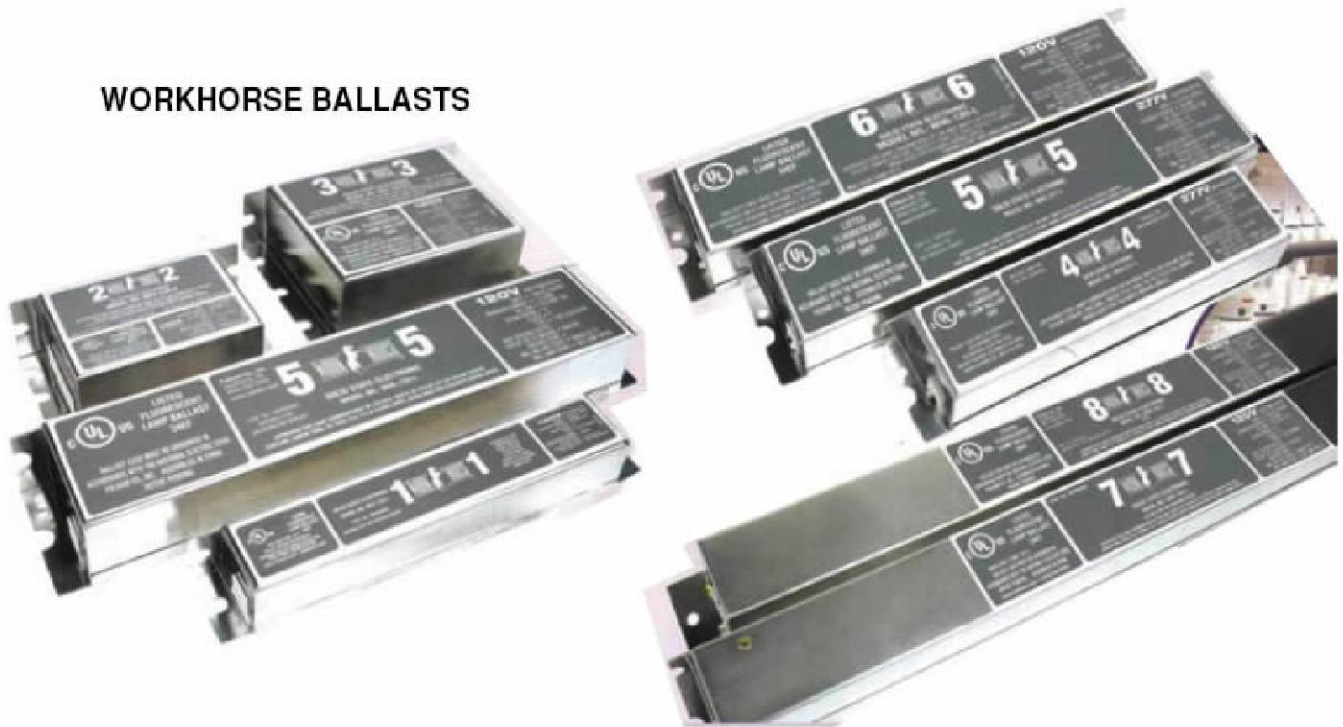
- Solid State Electronics
- High Power Factor
- Small Case Size
- Lightweight
- Versatile
- Energy Saving

**BALLAST SPECIFICATIONS COMMON TO ALL WORKHORSE**

Operating Voltage:	120 VAC ± 10%	Regulatory Approvals:	UL & cUL Listed
	277 VAC ± 10%	Type 1 Outdoors	
Frequency:	50/60 Hz	High Power Factor:	> .90
ATHD:	Meets ANSI C 82.11-1993	Open Circuit Voltage:	600 V RMS Max.
<b>Protection/Input</b>		Ballast Min. Operating Temp.:	-20° F (-30° C)
Over Current:	Fuse	Ballast Maximum Case Temp.:	158°F (70° C)
Voltage Transients:	MOV (PER ANSI C82.11 – 1993)	Ballast Lamp Starting Mode:	Instant Start
EMI: FCC CFR Title 47 Part 18 non- consumer		Class P Inherent Thermal Protection	
<b>Protection/Output:</b>		Sound Rating – A	
Open/Shorted Lamp			

**NOTE: Frequency switched, short duration ON/ OFF cycles with any Instant start ballast will reduce received Lamp Life. Please contact your local lamp manufacturer for additional information.**

**WORKHORSE BALLASTS**



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