



## FLUORESCENT IN-FIXTURE ELECTRONIC BALLASTS

- **9** ballasts operate
- **124** Lamps in
- **756** combinations.

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



### BALLAST SPECIFICATIONS *COMMON* TO ALL WORKHORSE

Operating Voltage	120 VAC ± 10%	Protection/Input	
	277 VAC ± 10%	Over Current	Fuse
Frequency	50/60 Hz	Voltage Transients	MOV (PER ANSI C82.11 - 1993)
ATHD	Meets ANSI C82.11-1993	EMI/RFI	FCC PART 18-A

1 WORKHORSE 1	2 WORKHORSE 2	22 WORKHORSE 22	3 WORKHORSE 3
Maximum Power 28 Watts <b>Model No. WH1-120-L</b> Maximum Current (120vac) .21 AMP <b>Model No. WH1-277-L</b> Maximum Current (277vac) .13 AMP Black/White Wires 12 Inches Red/Yellow Wires 24 Inches Ballast Case Size H.75", W.1", L.7.5" Ballast Weight 4.5 OZ Case Quantity & Weight 50 pcs. 15 lbs.	Maximum Power 35 Watts <b>Model No. WH2-120-L, WH2-120-C (BLS)</b> Maximum Current (120vac) .25 AMP <b>Model No. WH2-277-L, WH2-277-C (BLS)</b> Maximum Current (277vac) .14 AMP Black/White Wires L-18" C-12" Red/Yellow Wires L-36" C-12" Case L=H 1", W 1.25", L 5.5" C=H 1", W 2.3", L 3.35" Ballast Weight 7 OZ Case Quantity & Weight 50 pcs. 22lbs.	Maximum Power 35 Watts <b>Model No. WH22-120-L, WH22-120-C (BLS)</b> Maximum Current (120vac) .25 AMP <b>Model No. WH22-277-L, WH22-277-C (BLS)</b> Maximum Current (277vac) .18 AMP Black/White Wires L-18" C-12" Red/Yellow Wires L-36" C-12" Case L=H 1", W 1", L 5.5" C=H 1", W 2.3", L 3.35" Ballast Weight 7 OZ Case Quantity & Weight 50 pcs. 22lbs.	Maximum Power 64 Watts <b>Model No. WH3-120-L, WH3-120-C (BLS)</b> Maximum Current (120vac) .55 AMP <b>Model No. WH3-277-L, WH3-277-C (BLS)</b> Maximum Current (277vac) .28 AMP Black/White Wires L-18" C-12" Red/Yellow Wires L-36" C-12" Case L=H 1", W 1.5", L 6.5" C=H 1", W 3.1", L 3.82" Ballast Weight 10 OZ Case Quantity & Weight 50 pcs. 32 lbs.

33 WORKHORSE 33	4 WORKHORSE 4	5 WORKHORSE 5	6 WORKHORSE 6	7 WORKHORSE 7
Maximum Power 64 Watts <b>Model No. WH33-120-L, WH33-120-C (BLS)</b> Maximum Current (120vac) .55 AMP <b>Model No. WH33-277-L, WH33-277-C (BLS)</b> Maximum Current (277vac) .35 AMP Black/White Wires L-18" C-12" Red/Yellow Wires L-36" C-12" Case L=H 1", W 1.5", L 6.5" C=H 1", W 3.1", L 3.82" Ballast Weight 10 OZ Case Quantity & Weight 50 pcs. 32 lbs.	Maximum Power 70 Watts <b>Model No. WH4-120-L</b> Maximum Current (120vac) .55 AMP <b>Model No. WH4-277-L</b> Maximum Current (277vac) .28 AMP Black/White Wires 18 Inches Red/Yellow Wires 36 Inches Ballast Case Size H 1", W 1.5", L 6.5" Ballast Weight 10 OZ Case Quantity & Weight 50 pcs. 32 lbs.	Maximum Power 128 Watts <b>Model No. WH5-120-L</b> Maximum Current (120vac) 1.05 AMP <b>Model No. WH5-277-L</b> Maximum Current (277vac) 0.60 AMP Black/White Wires 18 inches Red/Yellow Wires 36 inches Ballast Case Size H 1", W 1.72", L 9.5" Ballast Weight 14 OZ Case Quantity & Weight 50 pcs. 44 lbs.	Maximum Power 140 Watts <b>Model No. WH6-120-L</b> Maximum Current (120vac) 1.05 AMP <b>Model No. WH6-277-L</b> Maximum Current (277vac) 0.60 AMP Black/White Wires 18 inches Red/Yellow Wires 36 inches Ballast Case Size H 1", W 1.72", L 9.5" Ballast Weight 14 OZ Case Quantity & Weight 50 pcs. 44 lbs.	Maximum Power 220 Watts <b>Model No. WH7-120-L</b> Maximum Current (120vac) 2.0 AMP <b>Model No. WH7-277-L</b> Maximum Current (277vac) 1.1 AMP Black/White Wires 18 inches Red/Yellow Wires 36 inches Ballast Case Size H 1", W 1.72", L 18.5" Ballast Weight 18 OZ Case Quantity & Weight 25 pcs. 29 lbs.