



MODEL NUMBER	MICROFARAD VALUE	VOLTS	MAX HEIGHT (inches)	HOWARD INDUSTRIES BALLAST FAMILY WHERE USED
ROUND DRY FILM 100°C				
10.0/400-2B	10.0	400	3.72	M0175-XXC-212 MH 175 CWA M-57
15.0/300-2C	15.0	300	3.75	M0200-XXC-611 MH 200 PS CWA, M136
15.0/400-2C	15.0	400	4.20	M0250-XXC-X1X MH 250 CWA & PS CWA M-58, M-138
24.0/400-2C	24.0	400	5.20	M0400-XXC-21X MH 400 CWA M-59
5.0/280-2A	5.0	280	3.23	S0050-XXC-511 HPS 50 HX-HPF S-68
7.0/280-2A	7.1	280	3.23	S0070-XXC-511 HPS 70 HX-HPF S-62
10.0/280-2B	10.0	280	3.23	S0100-XXC-511 HPS 100 HX-HPF S-54
12.0/280-2B	12.0	280	3.23	M0100-XXC-511 MH 100 HX-HPF M-90
14.0/280-2B	14.0	280	3.72	S0150-XXC-X11 HPS 150 HX-HPF S-55
28.0/280-2C	28.0	280	4.70	S0200-XXC-X11 HPS 200 CWA S-66
35.0/240-2C	35.0	240	4.70	S0250-XXC-211 HPS 250 CWA S-50
55.0/240-2C	55.0	240	4.21	S0400-XXC-211 HPS 400 CWA S-51
19.5/400-2C	19.5	400	4.70	M0320-XXC-611 MH 320 PS CWA M-132
17.5/280-2C	17.5	280	4.70	M0320-08C-711 MH 320 PS REACTOR M-132
20.5/400-2C	20.5	400	4.70	M0350-XXC-611 MH 350 PS CWA M-131
20.0/280-2C	20.0	280	3.80	M0350-08C-711 MH 350 PS REACTOR M-131
20.0/280-2C	20.0	280	4.70	M0400-08C-711 MH 400 PS REACTOR M-135, M-155
26.0/330-2C	26.0	330	4.20	M0400-XXC-611 MH 400 PS CWA M-135, M-155

Electronic
Ballast

Electromagnetic
Ballast

Compact
Fluorescent Ballasts

HID

Sign
Ballast

Starters

STARTERS				
MODEL TYPE	BALLAST FAMILY WHERE USED	UPC CODE	MAXIMUM DIMENSIONS	
			DIAMETER	HEIGHT
ST1000	Pulse Start MH Reactor Ballasts (320, 350, 400 Watt)	61000	1.25	2.5
ST1001	Pulse Start CWA and HX Circuits 100 - 400 Watts	61001	1.25	2.5
ST1002	Pulse Start Regulated Lag	61002	1.25	2.5
ST1003	Pulse Start 750 Watt	99679	1.25	2.5
ST2000	HPS CWA Circuits 250 & 400 watts	62000	1.25	2.5
ST2001A	HPS Hx Circuits 35 - 150 Watts	62004	1.25	2.5
ST2002	HPS CWA 1000 Watt	62002	1.25	2.5
ST2002LR	Long Range HPS CWA 1000 Watt	62003	1.25	2.5

