

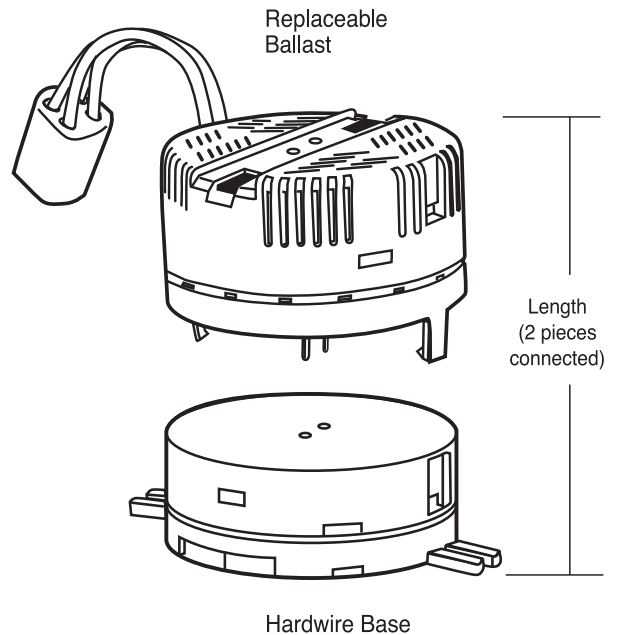
Circline Compact Fluorescent Replaceable Ballast with Hardwire Base

- Energy Efficient Compact Fluorescent
- 50,000 Hours average rated life

Item #	Wattage	Description	Input Line Current	Length (inches)	Diameter (inches)	Maximum % THD	Power Factor
12522HW	22	HPF, Replaceable Ballast	.20A	1.95	2.50	< 24%	> .95
12530HW	30	HPF, Replaceable Ballast	.25A	1.95	2.50	< 24%	> .95
12536HW	36	HPF, Replaceable Ballast	.32A	1.95	2.50	< 24%	> .95
17022HW	22	NPF, Replaceable Ballast	.40A	1.95	2.50	< 150%	> .50
17030HW	30	NPF, Replaceable Ballast	.44A	1.95	2.50	< 150%	> .50
17036HW	36	NPF, Replaceable Ballast	.49A	1.95	2.50	< 150%	> .50
17040HW	40	NPF, Replaceable Ballast	.66A	1.95	2.50	< 150%	> .50
17058HW	58	NPF, Replaceable Ballast	.80A	1.95	2.50	< 150%	> .50
16530HW	30	NPF, Replaceable Ballast	.28A	2.60	2.50	< 150%	> .50
16555HW	55	NPF, Replaceable Ballast	.86A	2.60	2.50	< 150%	> .50
16565HW	65	NPF, Replaceable Ballast	.92A	2.60	2.75	< 150%	> .50

Specifications (at full brightness)

Ballast Type -----	Electronic, Replaceable
Starting Method -----	Modified Rapid Start
Input Line Voltage -----	120VAC
Input Line Frequency -----	50/60HZ
Ballast Life (rated) -----	50,000 Hours
Minimum Starting Temperature -----	-20 ° F
Maximum Operating Temperature -----	160 ° F
U.L. / C.U.L. Listed -----	Yes
FCC Compliance -----	Part 18, Subpart C
Lamp Operating Frequency -----	45 KHZ
Lamp Current Crest Factor -----	< 1.60
Maximum Open Circuit Voltage -----	600V
End of Life Protection-----	Yes



ISO 9002
CERTIFIED

2 YEAR
WARRANTY