



400W Probe-start MH

[Buy Now](#)



(4) F54T5HO Fluorescent

[Buy Now](#)



(6) F54T5HO Fluorescent

[Buy Now](#)



(6) F32T8 "High Lumen" Fluorescent

[Buy Now](#)

No. Lamps	1	4	6	6
Service life	20,000 hours @ 10 hours/start	24,000 hours @ 10 hours/start	24,000 hours @ 10 hours/start	28,000 hours @ 10 hours/start
Initial lamp light output	36,000 lumens	20,000 lumens	30,000 lumens	18,600 lumens
Ballast	Probe-start magnetic	Program start	Program start	Instant start
Ballast factor	1	1	1	1.18
Initial system light output	36,000 lumens	20,000 lumens	30,000 lumens	21,948 lumens
Lamp watts	400W	216W	324W	192W
System watts	458W	234W	351W	222W
Relative system watts	100%	51%	77%	48%
Initial system efficacy	79 lm/W	85 lm/W	85 lm/W	99 lm/W
Mean lumens	23,500 lumens @ 40% of lamp life	19,000 lumens @ 40% of lamp life	28,500 lumens @ 40% of lamp life	20,851 lumens @ 40% of lamp life
Lumen maintenance	65%	95%	95%	95%
Relative maintained light output	100%	81%	121%	89%
Maintained system efficiency	51 lm/W	81 lm/W	81 lm/W	94 lm/W
Color rendering	65 CRI	82-85 CRI	82-85 CRI	85 CRI
Starting Time	4 minutes	<1.5 seconds	<1.5 seconds	<1 second
Re-strike Time	10 minutes	<1.5 seconds	<1.5 seconds	<1 second
Color temperature	3000-4000K	3000-5000K	3000-5000K	3000-5000K