



750W

DE LAMP



MH

COLOR TEMPERATURES:

SKU:

4K	IL-LMPMH-7504K
6K	IL-LMPMH-7506K
10K	IL-LMPMH-75010K

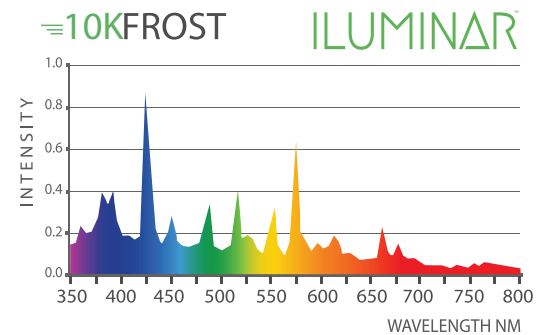
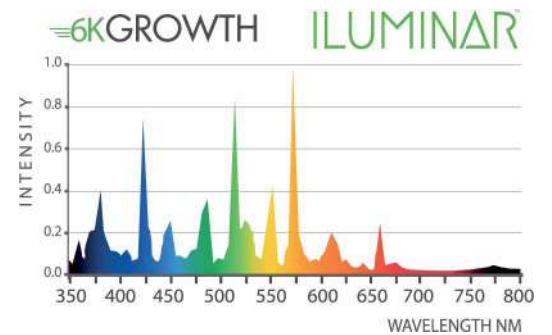
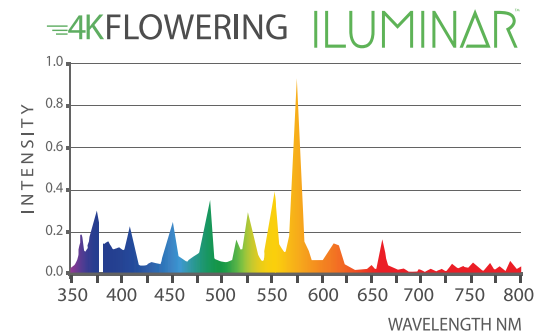
SPECIFICATIONS

	4K	6K	10K
Photon Flux	1100 μ mols	1000 μ mols	960 μ mols
Color Temperature	4000K	6000K	10000K
Lumens	75000	37000	50000
Lumens Per Watt	100	91	66
Color Rendering Index	65	70	80
Rated Life Hours	10000		
Lamp Operating Voltage	250V		
Lamp Operating Current	4.1A		
Min Max Starting Pulse	5-6		
Min Open Circuit Voltage	342V		
Max Base Temperature	250		
Max Bulb Temperature	700		
Luminaire Type	Open/Enclosed		

PPF DEPRECIATION

2,000 HRS	99%
4,000 HRS	98%
6,000 HRS	97%
8,000 HRS	96%

DE MH SPECTRUM



PHYSICAL SPECIFICATIONS

Overall Length	389 \pm 5mm / 15.32" \pm 0.2
Glass base to base	270mm / 10.63"
Glass Jacket	320mm / 12.6"
Glass diameter	32mm / 1.26"
Weight	0.27kg/ 0.58lb

