

Aurora Series

Midday Sun™

Did you know?

It's a good idea to change starters at every other lamp change to ensure optimal performance. To save money, go with an electronic starter. The difference is only about \$1 each and 1 million starts!

This lamp perhaps defines the word eloquence. Perfect for a type 2 or 3 tanner, the Midday Sun is an all around best bet for tanners looking for more color than the Morning Sun offers. Matched to the needs of most tanning clients, the Midday Sun is considered a bronzer, but packs enough UVB for more immediate results.



Part #	Description	Watt	Rated Life	UVB%	UVA	TE Min.	TE Max.
HO Standard				Typical Bed Irradiance 14 MW			
0700	F59/HO/BP	80	1200	5.0	20.5	13	17
0702	F71/HO/BP	100	1200	5.0	25.6	13	17
0704	F72/HO/RDC	100	1200	5.0	25.6	13	17
0706	F73/HO/RDC	100	1200	5.0	25.6	13	17
HO Reflector				Typical Bed Irradiance 20 MW			
0708	FR59/HO/BP	80	1000	5.0	21.6	9	13
0709	FR71/HO/BP	100	1000	5.0	27.0	9	13
0713	FR73/HO/RDC	100	1000	5.0	27.0	9	13
VHO Standard				Typical Bed Irradiance 20 MW			
0701	F59/VHO/BP	140	800	5.0	22.9	7	11
0703	F71/VHO/BP	160	800	5.0	28.7	7	11
0705	F72/VHO/RDC	160	800	5.0	28.7	7	11
0707	F73/VHO/RDC	160	800	5.0	28.7	7	11
VHO Reflector				Typical Bed Irradiance 28 MW			
0990	FR59/VHO/BP	140	800	5.0	26.9	7	11
0710	FR71/VHO/BP	160	800	5.0	33.6	7	11
0712	FR72/VHO/RDC	160	800	5.0	33.6	7	11
0714	FR73/VHO/RDC	160	800	5.0	33.6	7	11