

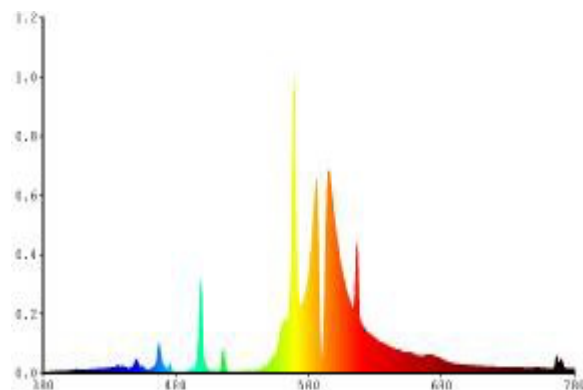
High Pressure Sodium lamp 750W SE

General Information	
Cap-Base	E39/E40
Operation Position	H
Rated life	10000 h
Light Technical	
Lights Output (Lumens100Hrs)	102000
PAR value (400-700nm)	1360 $\mu\text{mol/s}$
Color Temperature (k)	2100 K
Bulb Temperature (Max)	450 °C
Color Rendering Index (Nom)	30

NLB HPS 004/750wSE/1360

Operating and Electrical	
Max. Overall Length	292 mm
Light Center Length	170 mm
Bulb Diameter	48 mm
Bulb shape	T46
To 90% Warm Up Time	7 min
Nominal Lamp Wattage	750W
Nominal Lamp Voltage g	205 V
Nominal Lamp Current	4.4 A
PPF Maintenance 5000 h	80 %
Package	
Dimensions	
Weight	

Photometric data



Warnings and Safety

This lamp can cause skin burn and eye inflammation from short wave ultraviolet radiation if outer envelope of the lamp is broken or punctured. A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Install the lamp with the getter near the ballast, with the glass vacuum seal pointed downwards or sideways.