

For more info. on this fixture please go to [www.Vari-lite.com](http://www.Vari-lite.com)

<b>Fixture Name:-</b>	<b>VL 3500 Spot</b>
<b>Fixture Type:-</b>	<b>Moving Yoke Profile unit</b>
<b>DMX Channels:-</b>	<b>31</b>
<b>DMX In/Out:-</b>	<b>5 pin XLR</b>
<b>Lamp Type:-</b>	<b>Osram HTI 1200</b>
<b>Peak Output:-</b>	<b>20,000 lumens</b>
<b>Colour Temp:-</b>	<b>6000k</b>
<b>Weight:-</b>	<b>43.2 Kgs</b>
<b>Dimensions:-</b>	<b>368mm(L) x 457mm(W) x 802mm(H)</b>
<b>Consumption:-</b>	<b>7 Amps</b>
<b>Gobo size:-</b>	<b>37.5mm outside diam. 29mm Max image diam.</b>



### Features and Applications

The Vari-lite VL3500 Spot Luminaire maintains the same high standards for imagery, beam control, colour and brightness set by the Original VL3000 series Spot, but with the added feature of a four blade shutter mechanism that allows the blades to be operated independently or in unison on two planes for a crisp and clear image.

A great tool for the refined Designer.....

<b>CMY Colour mix:-</b>	<b>A seamless and very fast CMY colour mixing system from 0% - 100%</b>
<b>Colour Wheel 1:-</b>	<b>A continuous spinning colour wheel with 6 interchangeable positions plus open.</b>
<b>Colour Wheel 2:-</b>	<b>A variable CTO colour temperature correction wheel.</b>
<b>Gobo Wheel 1:-</b>	<b>5 Interchangeable rotating gobo's + open on a wheel that also has indexing and continuous individual gobo rotation</b>
<b>Gobo Wheel 2:-</b>	<b>A fixed wheel with positions for six interchangeable gobo's plus open.</b>
<b>Dimmer:-</b>	<b>A coated glass dimming wheel provides full field dimming even over slow fades</b>
<b>Shutter:-</b>	<b>High performance dual blade shutter system allowing very fast strobing as well as various strobe effects</b>
<b>Focus:-</b>	<b>Variable Beam focus for softening gobo edges, gobo morphing, beam softening</b>
<b>Zoom:-</b>	<b>A 6:1 zoom optics system adjusts the projected field angle from 10° - 60°</b>
<b>Shutter Control:-</b>	<b>A four blade shutter mechanism operating on 2 planes with 50° rotation in either direction</b>
<b>Movement:-</b>	<b>540° Pan, 270° Tilt with both tracking and vector movement capability</b>