



OSC 1510B



OSC 1490/1510B

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OSC 1510B is a 1510nm laser diode. It is a single-mode laser diode with a typical output power of 10W. It is used in a variety of applications, including optical communication, optical sensing, and optical pumping. The laser diode is packaged in a TO-18 package and is available in both bare die and packaged forms. The packaged form is available in both surface mount and through-hole packages. The laser diode is characterized by its high power, high efficiency, and long lifetime. It is also characterized by its low cost and ease of use.

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OSC # Kfl93 \$	1510nm	1490/1510nm	
F? 41		1.2~1.7 dB	
ý41		0.6~1.1 dB	
F? 41 L~° Ö		40 dB	
ý41 L~° Ö		15 dB	
fl í Ö		1 7 ö~7- - }	
0 W ~6G		10W	
y 2« »		LC/UPC	