

"B" SERIES LASERS

The "B" series lasers feature a built in wide input AC power supply for customers that need to connect to line voltage in their applications. Available in all power output levels and in red and green.

Great for heavy mill and industrial applications, the standard unit comes with a heavy cordset that will plug directly into a standard wall outlet.

Optionally, in situations where the unit is to be hardwired into a panel or directly into the machine, we offer an M12 A coded industrial connector and have 2m and 5m cordsets available to interface with your machine.

The lasers work with all of our standard brackets and positioning assemblies.



*Shown with optional SA-011 handset slider

Specifications

Voltage	100-240VAC
Amps	100ma
Wavelength	Red 635nm Green 520nm
Power levels	5mW (up to 6' line) 10mW (up to 16' line) 20mW (up to 20' line) 30mW (up to 30' line)
Size	1.250" (31.75mm) Dia 3.875" (98mm) Length
Warranty	24 month
Standard Cord	18awg SVT 9'-10" length
Optional:	M12 connection Cordsets: 2m (CBL-2M) 5m (CBL-5M)

Model numbers:

Numbers correspond to the power level required (See specifications)

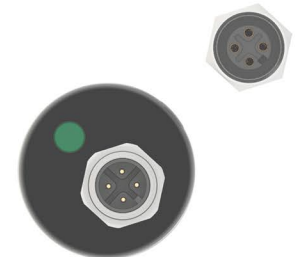
RED
L-05-B
L-10-B
L-20-B
L-30-B

GREEN
L-05-B-GRN
L-10-B-GRN
L-20-B-GRN
L-30-B-GRN

To order with the optional M12 connection, simply place M12 after the part number listed above.



Standard configuration:
Nema 5-15 Connector



Optional M12 Connector