



product features



- 12-Pin M12 Quick Disconnect to Light
- NPN or PNP Signal Options
- Simple +24VDC and GND Hook-Up
- Variable Intensity Control On Each R,G,B Channel
- Voltage Display For Precise Tuning
- RGB Color Select Ability - 3 Analog Channels Per Axis
- Both ON and OFF-Axis Illumination Options



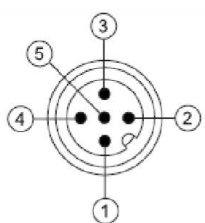
product specifications

Electrical Input	24VDC +/- 5%
Current	On Axis – Max. 550mA
	Off Axis – Max. 550mA
Wattage	Max. 27W
Continuous Mode	Light will be in continuous mode by leaving +24V and GND applied
RGB Analog Intensity	0-1VDC analog – OFF 1-10VDC analog - 10-100% of brightness
Connection	12 pin M12 connector
Lifespan	100,000 hrs
Ambient Temp.	-20° - 50° C (-4° - 122° F)
IP Rating	IP50
Compliances	CE and RoHS



wiring specifications

For power to the controller, only +24VDC and Ground will be used

	Pin	Function	Signal	Wire Color
	1	Power In	+24VDC	BROWN
	2	NOT USED	NOT USED	WHITE
	3	GND	Ground	BLUE
	4	NOT USED	NOT USED	BLACK
	5	NOT USED	NOT USED	GREY

