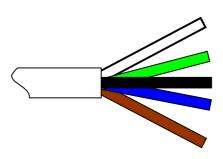


Wash Down Cable with Stainless Steel 316 Connector W5PM12-15 - 5 pin M12 Cable 15 meters



Standard M12 5 Pin cable color code

PIN	Wire Color	Function	Signal
1	BROWN	Power	+24 VDC
2	WHITE	NPN Strobe	GND for Active ON
3	BLUE	Ground	GND
4	BLACK	PNP Strobe	4VDC to 30VDC for Active ON
5	GREEN	Analog Intensity Control	0-10 VDC for Analog (Maximum 30VDC)

Pin and Cable Color Assignment			
(5)	Connector on Light	Standard M12 mating cable color	
4 2	1 = 24VDC 2 = NPN STROBE 3 = GND 4 = PNP STROBE 5 = 0-10VDC Analog	BROWN WHITE BLUE BLACK GREEN (GRAY)	

If Analog 0-10 VDC is not used to control light intensity; +VDC (24VDC) must be connected to Analog Input. Jumper Green wire to Brown wire.