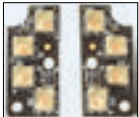


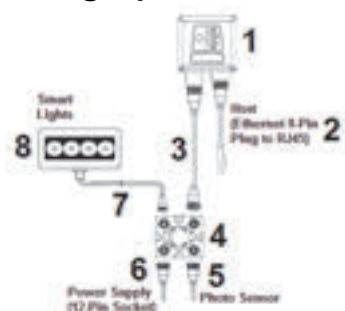
Lighting Options

Product	Appearance	Type	Part Number
V430-F Ring Light Kits 		Red Ring Light Installation Kit	V430-ALRR
		White Ring Light Installation Kit	V430-ALWR
		Blue Ring Light Installation Kit	V430-ALBR
		IR Ring Light Installation Kit	V430-ALIR

Additional Lighting Options

Appearance	Type	Part Number
	Red Light Installation Kit	V430-ALR
	White Light Installation Kit	V430-ALW
	Blue Light Installation Kit	V430-ALB
	IR Light Installation Kit	V430-ALI

Wiring Options



Drawing Reference	Appearance	Category	Length / Spec	Part Number
2		Ethernet Communication Cables – Straight Connectors M12 Plug on Camera to RJ45 Connector	1 Meter	V430-WE-1M
			3 Meters	V430-WE-3M
			5 Meters	V430-WE-5M
		Ethernet Communication Cables – Right Angle M12 Connectors* M12 Plug on Camera to RJ45 Connector	3 Meters – Right Angle Up*	V430-WELU-3M
3		Camera to QX-1 Interconnect Cables M12 Socket to M12 Plug QX-1 is used as breakout module for common IO signals and power.	1 Meter	V430-WQ-1M
		M12 Socket to M12 Plug, with Power Filter	300 mm	V430-WQF-1M
		Camera to QX-1 Interconnect Cables M12 Socket to M12 Plug QX-1 is used as breakout module for common IO signals and power.	3 Meters	V430-WQ-3M
			5 Meters	V430-WQ-5M
4		QX-1 Interconnect Module – Power, Trigger, Smart Light Control Breakout		98-000103-02
5		QX-1 Photo Sensor, M12 4-Pin Plug, NPN	2 Meters – Light ON/ Dark ON	99-9000016-01
		QX-1 Field-Wireable M12 4-Pin Plug for Any Trigger Source or Photo Sensor	Screw Terminals	98-9000239-01

Drawing Reference	Appearance	Category	Length / Spec	Part Number
6		Power Supply, 100-240VAC, +24VDC, M12 12-Pin Socket	1 Meter US/Euro Plug	97-000012-01
7		QX-1 M12 to Smart Light Power and Strobe Control Cables	3 Meters – Continuous Power	61-000204-01
		M12 Plug on QX-1 to 5 Pin Socket on light	3 Meters – Strobe Control	61-000218-01
8		Omron Microscan Smart Light Series	Integrated Power and Strobe Control Module	See Omron Microscan Smart Light Offering - Ring, DOAL, Large Area Lighting

* Right angle cables.

Right angle up

Right angle down

