R130C IO-Link Hub



8-Port Discrete IO-Link Hub

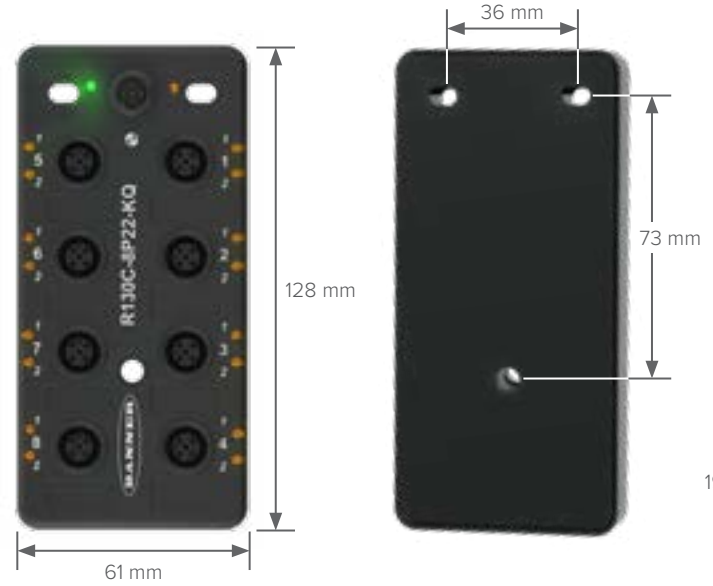
- Cost-efficiently integrate up to 16 devices into an IO-Link system
- Simplify wiring and installation with M12 QD cables
- Minimize the size of the control panel by locating I/O remotely on the machine, closer to sensors and other devices
- Provide power to lighting products and other devices that draw higher current with 4 amps shared across ports
- Streamline troubleshooting with I/O status LEDs viewable from top or side of device

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com

R130C IO-Link Hubs

Housing	Function		Converter		Control	Connector
R130	**C**	–	**8P22**	–	**K**	**Q**
	C = Converter		**8P22** = 8 ports, PNP with 2 inputs/outputs per port		**K** = IO-Link	**Q** = M12 integral quick disconnect

Specifications



Supply Voltage	18 to 30 V DC
Construction	Black Polycarbonate
Operating Conditions	–40 to +65 °C (–40 to +149 °F)
Environmental Rating	IP65, IP66, IP67
Certifications	UKCA



Accessories



DXMR90-4K
IO-Link Master



DXMR110-8K
IO-Link Master

4-Pin M12 Double-Ended



Straight/Straight
BC-M12F4-M12M4-22-2
2 m (6.5 ft)
BC-M12F4-M12M4-22-5
5 m (16.4 ft)
BC-M12F4-M12M4-22-10
10 m (32.8 ft)



Straight/Right-Angle
BC-M12F4-M12M4A-22-2
2 m (6.5 ft)
BC-M12F4-M12M4A-22-5
5 m (16.4 ft)
BC-M12F4-M12M4A-22-10
10 m (32.8 ft)



4-Pin M12 Splitter
4-Pin male to 2x 4-Pin female splitter cordset

S15YA4-M124-M124-0.2M
0.2 m (7.9 in)

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