

# R95C IO-Link Hub

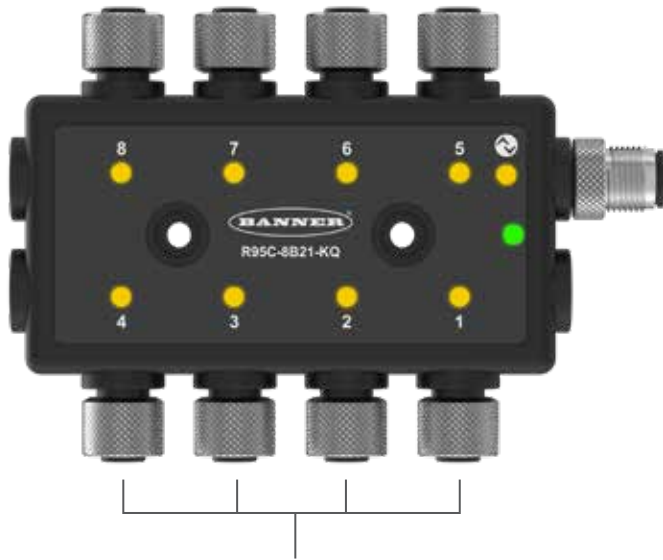
 **SNAP SIGNAL**



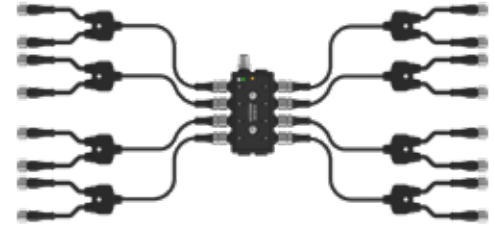
## 8-Port Discrete PNP or NPN to IO-Link Hub

- Innovative form-factor allows for use in areas with limited space
- Two configurable I/O pins per port support PNP or NPN inputs and outputs
- Uses industry-standard M12 connectors
- Compatible with any IO-Link Master

# R95C IO-Link Hub



Power and IO-Link Port  
 • Power shared across all ports



Eight ports individually configurable as either inputs or outputs  
 • Two I/O pins per port

### Connections

- Connect up to two devices per port
- Transmit up to 16 discrete PNP or NPN input signals with one R95C hub
- Drive discrete outputs on each M12 port



## Specifications



<b>Power</b>	18 to 30 V DC
<b>Environmental Rating</b>	IP65, IP67, IP68, NEMA/UL Type 1
<b>Operating Conditions</b>	-40 °C to +70 °C 90% at +70 °C maximum relative humidity (non-condensing)
<b>Storage Temperature</b>	-40 °C to +80 °C
<b>Connections</b>	Eight integral 4-pin M12 female quick disconnect One integral 4-pin M12 male quick disconnect
<b>Certification</b>	



## Accessories



**SMBR90S**  
Mounting Bracket

### 4-pin Threaded M12 Cordsets Double Ended

- MQDEC-406SS**  
1.83 m (6')
- MQDEC-412SS**  
3.66 m (12')
- MQDEC-430SS**  
9.14 m (30')



### 4-pin M12 Quick Disconnect Splitter Cables

- CSA-M1241M1241**  
0.3 m (1')
- CSA-M1243M1243**  
1 m (3.2')
- CSA-M1246M1246**  
2 m (6.5')



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