# **RIGLINK 4-PIN CABLES**

# **FEATURES**

- Outer jacket made of highly elastic PVC, providing a soft, durable, and flexible cable body.
- Ideal for both installations and touring.
- IP65 rated for outdoor use.
- Designed for use with EPIX, Strike Array 1, and other 4 pin powered products.

## RIGLINK CABLES

- Color-coded connectors eliminate cable length guesswork
- Certified components meet worldwide safety standards
- Built rugged for live performance and life on the road
- Reliable transmission and robust connection systems
- Seetronic® professional production grade connectors
- Cable lengths available in both meters and feet



# **SPECIFICATIONS**

#### **CONSTRUCTION / PHYSICAL**

- Conductor Specification: 2 x 0.75mm2 (18AWG) & 2 x 2.5mm2 (13AWG)
- Conductor Structure: OFC 24/0. 2BC & OFC 50/0.25BC
- Insulation Material: PVC
- Insulation OD: 2.4mm & 3.5mm
- Outer Jacket Material: PVC (Black)
- Outer Diameter: 9.5 ± 0.2mm
- Temperature Rating: -20°C 70°C
- IP65

#### CONNECTIONS

- Seetronic SCWM4-BG
- Seetronic SCWF4-B

### **ELECTRICAL**

- Withstand Voltage: 1.5kV
- Conductor Resistance: 25.98 /km & 7.98 /km

#### **CABLE**

- Metric: 1m, 3m, 5m, 10m, 20m
- Imperial: 1.5ft, 5ft, 10ft, 25ft, 50ft



Length	SKU	Description
1.5FT	RIGLINKXLR415FT	4-Pin XLR - IP65 1.5ft
1M	RIGLINKXLR41M	4-Pin XLR - IP65 1m
5FT	RIGLINKXLR45FT	4-Pin XLR - IP65 5ft
3M	RIGLINKXLR43M	4-Pin XLR - IP65 3m
10FT	RIGLINKXLR410FT	4-Pin XLR - IP65 10ft
5M	RIGLINKXLR45M	4-Pin XLR - IP65 5m
25FT	RIGLINKXLR425FT	4-Pin XLR - IP65 25ft
10M	RIGLINKXLR410M	4-Pin XLR - IP65 10m
50FT	RIGLINKXLR450FT	4-Pin XLR - IP65 50ft
20M	RIGLINKXLR420M	4-Pin XLR - IP65 20m



