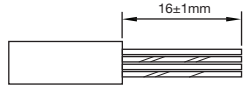
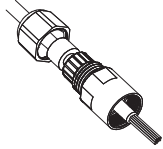


Pin 1	DMX-
Pin 2	DMX+
Pin 3	GND

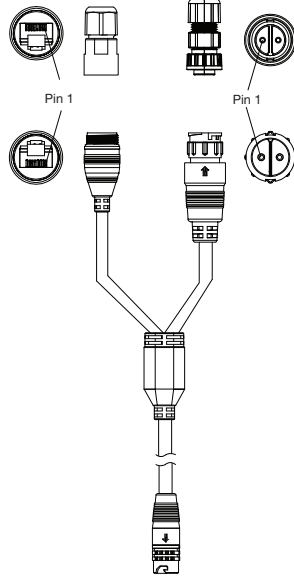
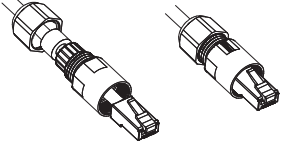
1 Cable OD: Ø3 – 6mm
Strip CAT5 cable (coating remain)



2 Run cable through connector

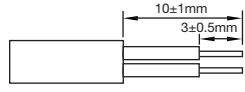


3 Crimp connector onto cable
Tighten Sealing Nut temporary

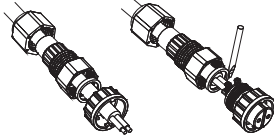


Pin 1	V+
Pin 2	V-

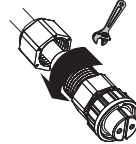
1 Cable OD: Ø8 – 10mm
Conductor: 14 AWG / 2.5mm² max.
Strip cable



2 Run cable through connector
Tightening Torque: 0.6 – 0.8Nm
Tighten cable onto screw terminals

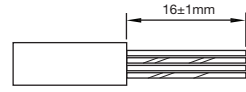


3 Tightening Torque: 0.7 – 0.9Nm
Tighten Clamp Ring

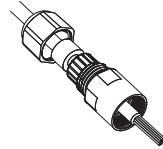


Pin 1	DMX-
Pin 2	DMX+
Pin 3	GND

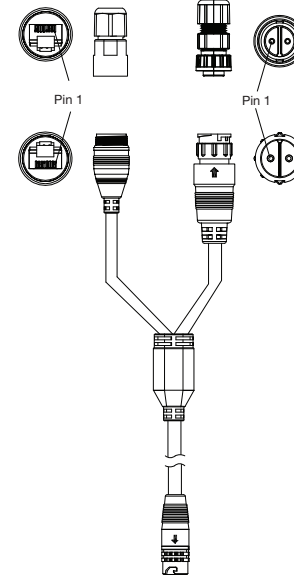
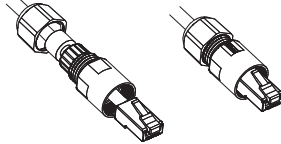
1 Cable OD: Ø3 – 6mm
Strip CAT5 cable (coating remain)



2 Run cable through connector

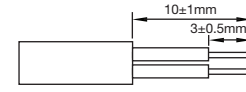


3 Crimp connector onto cable
Tighten Sealing Nut temporary

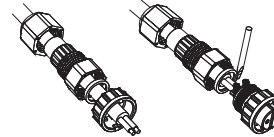


Pin 1	V+
Pin 2	V-

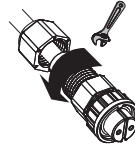
1 Cable OD: Ø8 – 10mm
Conductor: 14 AWG / 2.5mm² max.
Strip cable



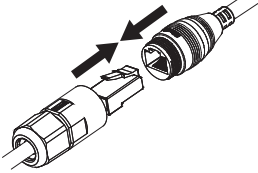
2 Run cable through connector
Tightening Torque: 0.6 – 0.8Nm
Tighten cable onto screw terminals



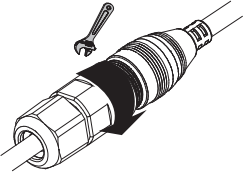
3 Tightening Torque: 0.7 – 0.9Nm
Tighten Clamp Ring



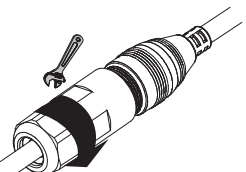
4 Plug RJ45 until "click" sound is heard



5 Tightening Torque: 0.7 – 0.9Nm
Tighten Clamp Ring



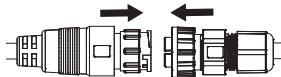
6 Tightening Torque: 0.7 – 0.9Nm
Tighten Sealing Nut



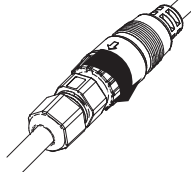
4 Tightening Torque: 0.7 – 0.9Nm
Tighten Sealing Nut



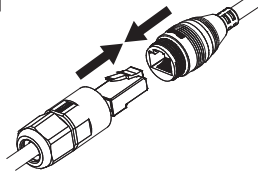
5 Push both connectors onto each other



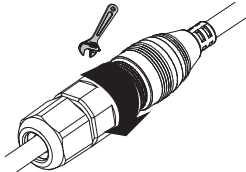
6 Turn Lock Nut clockwise for half cycle to lock



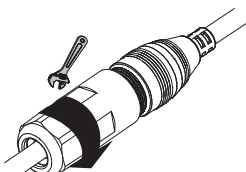
4 Plug RJ45 until "click" sound is heard



5 Tightening Torque: 0.7 – 0.9Nm
Tighten Clamp Ring



6 Tightening Torque: 0.7 – 0.9Nm
Tighten Sealing Nut



4 Tightening Torque: 0.7 – 0.9Nm
Tighten Sealing Nut



5 Push both connectors onto each other



6 Turn Lock Nut clockwise for half cycle to lock

