



ACCP - Any Cabinet Cable Package (for iCCU-S2):

This cable package supplies you with the cables and interconnect board needed to install an iCCU-S2 controller in any style cabinet. This style of installation requires each cable wire to be terminated to a screw terminal location in the cabinet. See basic component information below. For complete details and installation instructions refer to system manuals.

CABLE-A: iCCU-S2 Cable for Ped Head Load Switches

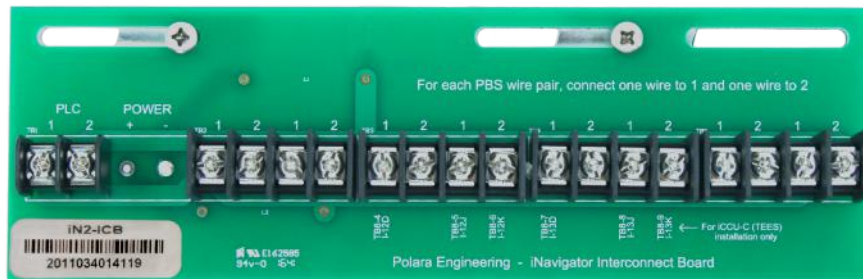
This is a nine wire cable that connects the iCCU-S2 to the ped head load switches in a traffic cabinet. One end has a connector that plugs into the Cable A location on the front of an iCCU-S2, and the other end connects to the ped head load switches in the traffic cabinet.

CABLE-C: iCCU-S2 Cable for Ped Inputs and Logic Ground

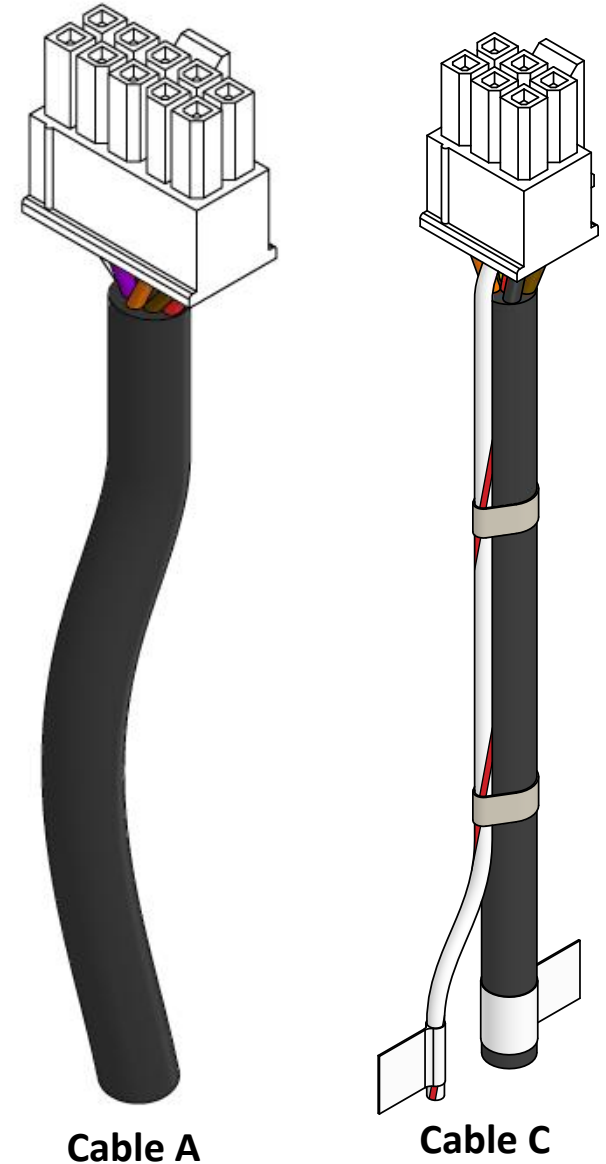
This is a six wire cable that connects the iCCU-S2 to the ped inputs and logic ground in a traffic cabinet. One end has a connector that plugs into the Cable C location on the front of an iCCU-S2, and the other end of the 5 conductor cable connects to the ped inputs in the traffic cabinet. The discrete single white/red or white wire connects to the logic ground.

iN2-ICB: Interconnect Board for iCCU-S & iCCU-S2

This Interconnect Board is required for landing of intersection/field button wires when an iCCU-S/iCCU-S2 Control Unit is used. Allows for connection of up to 16 iN2/iNS2 push button stations. The part number for ordering is iN2-ICB.



iN2-ICB Interconnect Board



Cable A

Cable C