

Configuration	Connector Style	Connector Location
DN456 G4	Ampseal	Battery Box
DS20 G4	Ampseal	Front left corner-3ft. From bulk head
DN485 G4	Ampseal	Battery Box
DS30 G4	Ampseal	Front left corner-3ft. From bulk head
DN495 G4	Ampseal	Battery Box
DN495 G5	Deutsch	Inside box on right side of spreader box
DS35 G4 Edge (G4500)	Deutsch	Inside box on right side of spreader box
DS35 G5	Deutsch	Inside box on right side of spreader box
AB 30	Ampseal	Battery Box
AB 485	Ampseal	Battery Box

The two-cavity TE Ampseal16 with the open and close signal passing through location is the same on all floaters, with the G4 boxes, which is inside the battery box.

The R-Series sprayers that may have a drybox added have the connector at the front-left corner of the drybox, about 3 feet from the bulk head (same TE Ampseal16).

Any newer-tech dryboxes, that had harness and controller design by New Leader, have the Deutsch connector. This would be the G5 boxes, the newer G4500, etc... but not the G4. These are located inside the stainless box on the right side of the spreader.

When connecting Agri-Cover Inc. switch control to the cab monitor you will need to order one of the PN below

- 4006224 2 Pin Deutsh Jumper Wire Kit (5'of wire)
- 4006099 2 Pin Deutsh Jumper Wire Kit (10'of wire)
- 4006243 2 Pin Ampseal Jumper Wire Kit (5'of wire)
- 4006929 2 Pin Ampseal Jumper Wire Kit (10'of wire)