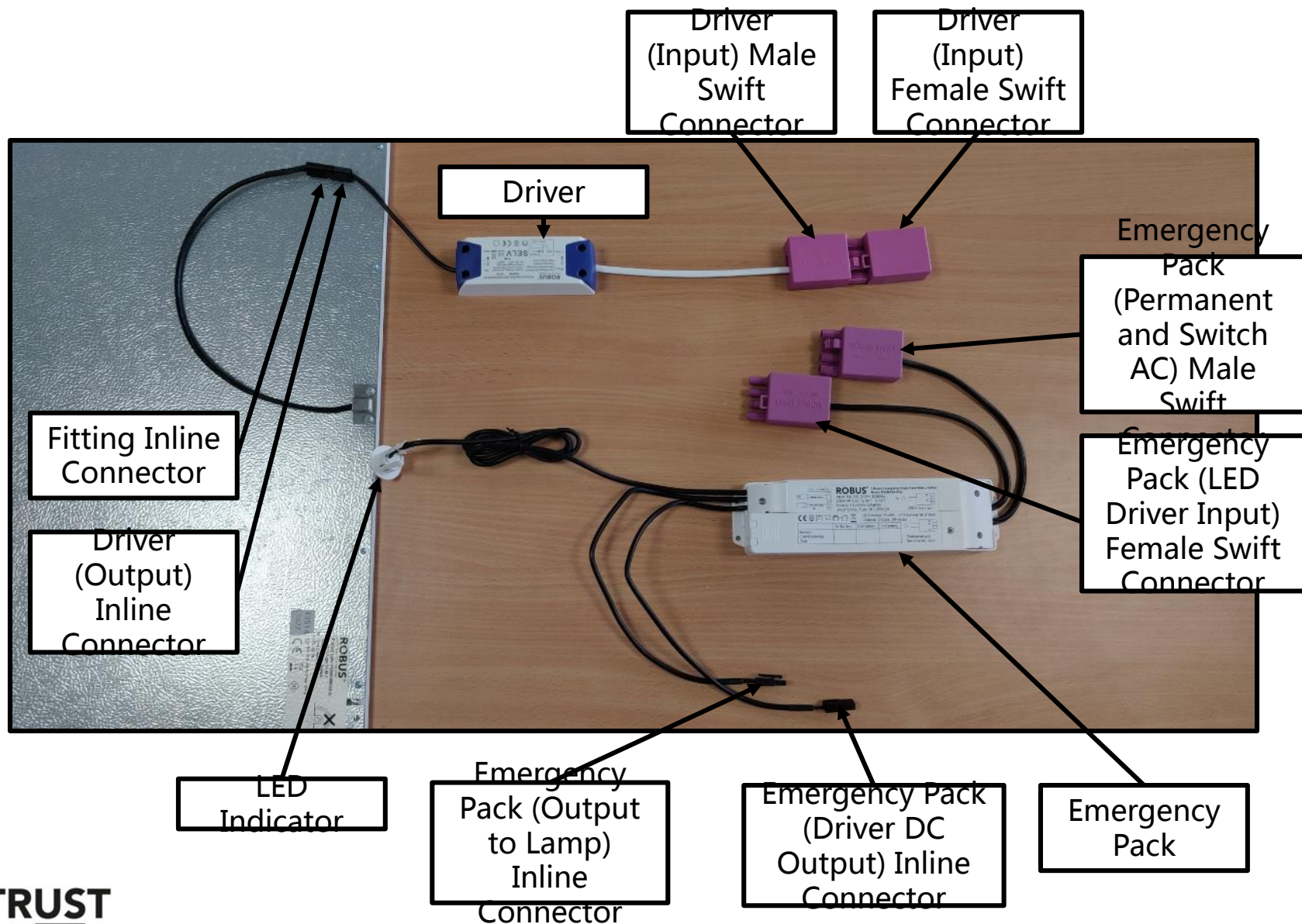


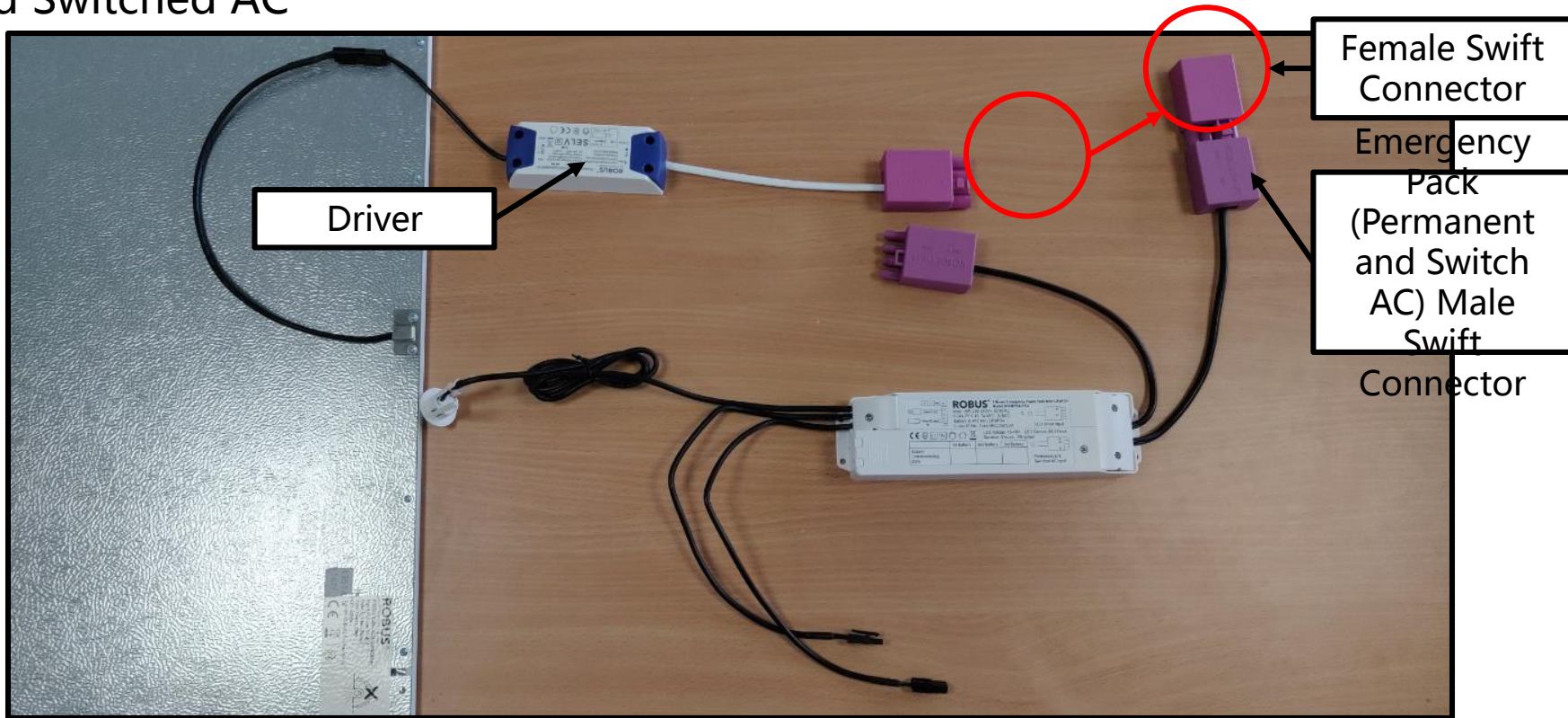
# Wiring Emergency Pack R3EMPK4D-PSU into Fitting with SWIFT

# R3EMP4D-PSU & Fitting with SWIFT



# R3EMP4D-PSU & Fitting with SWIFT

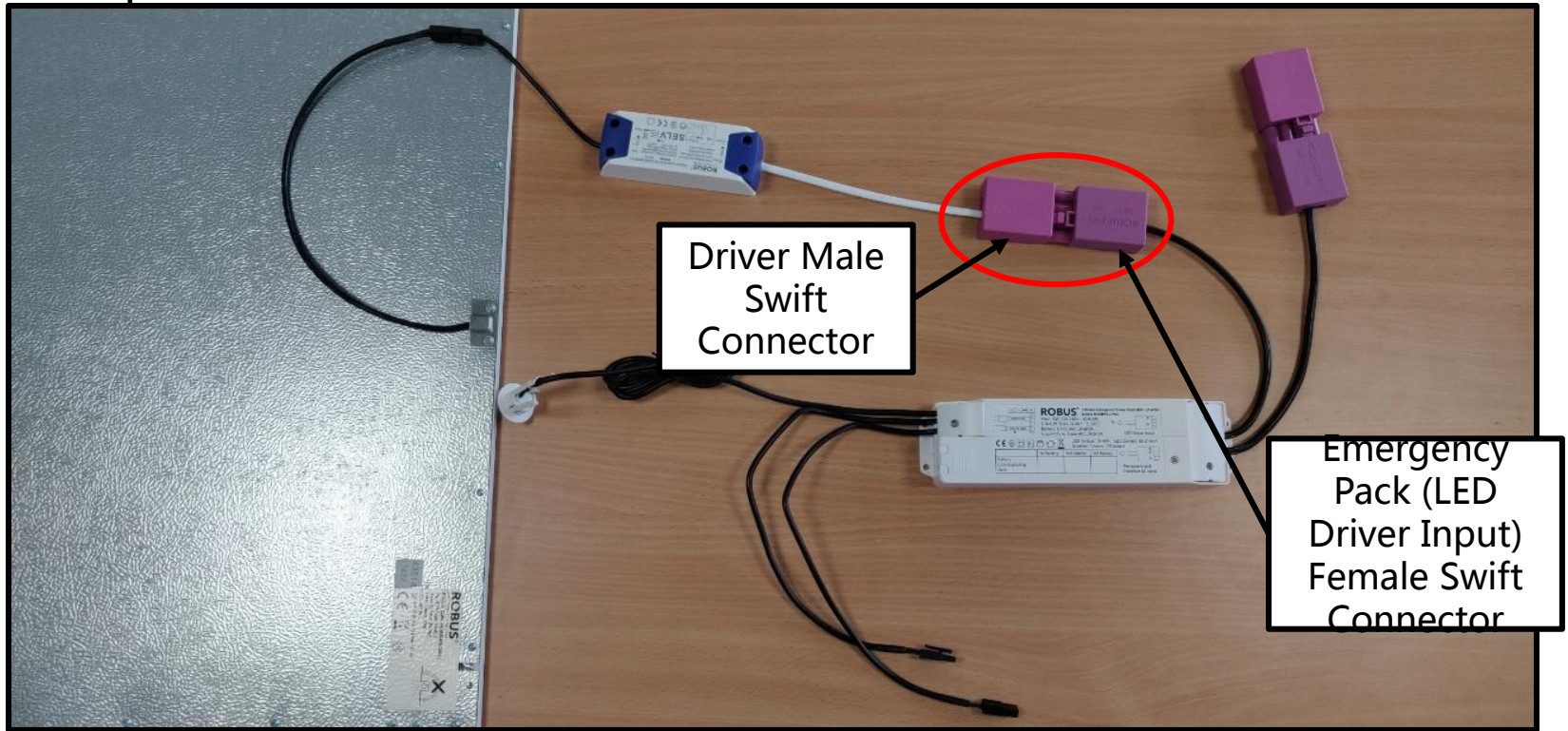
Remove the Female Swift Connector from the Driver Input and connect it to the Male Swift Connector of the Emergency Pack labelled 'Permanent and Switched AC'





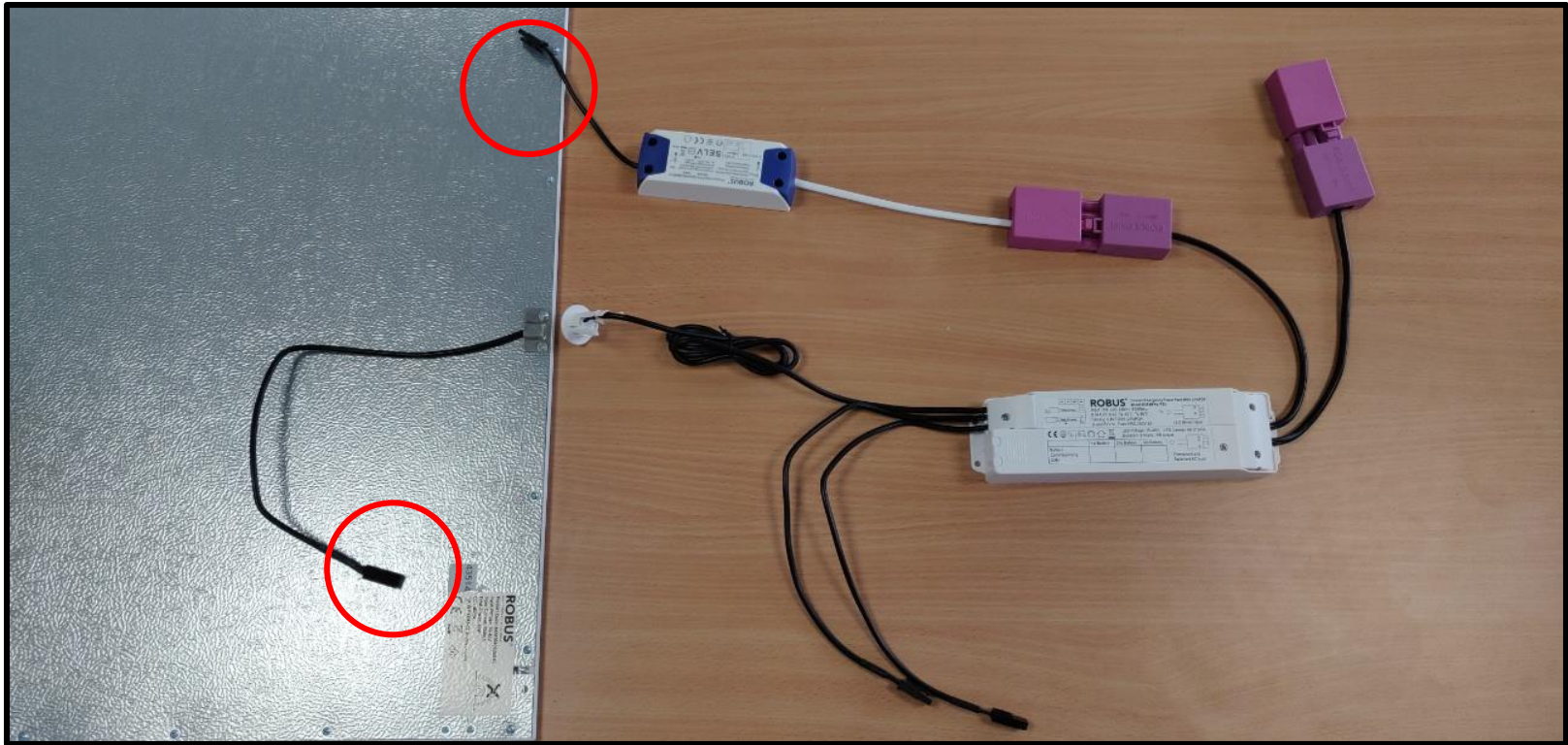
# R3EMP4D-PSU & Fitting with SWIFT

Connect the Female Swift Connector of the Emergency Pack labelled 'LED Driver Input' to the Driver Male Swift Connector



# R3EMP4D-PSU & Fitting with SWIFT

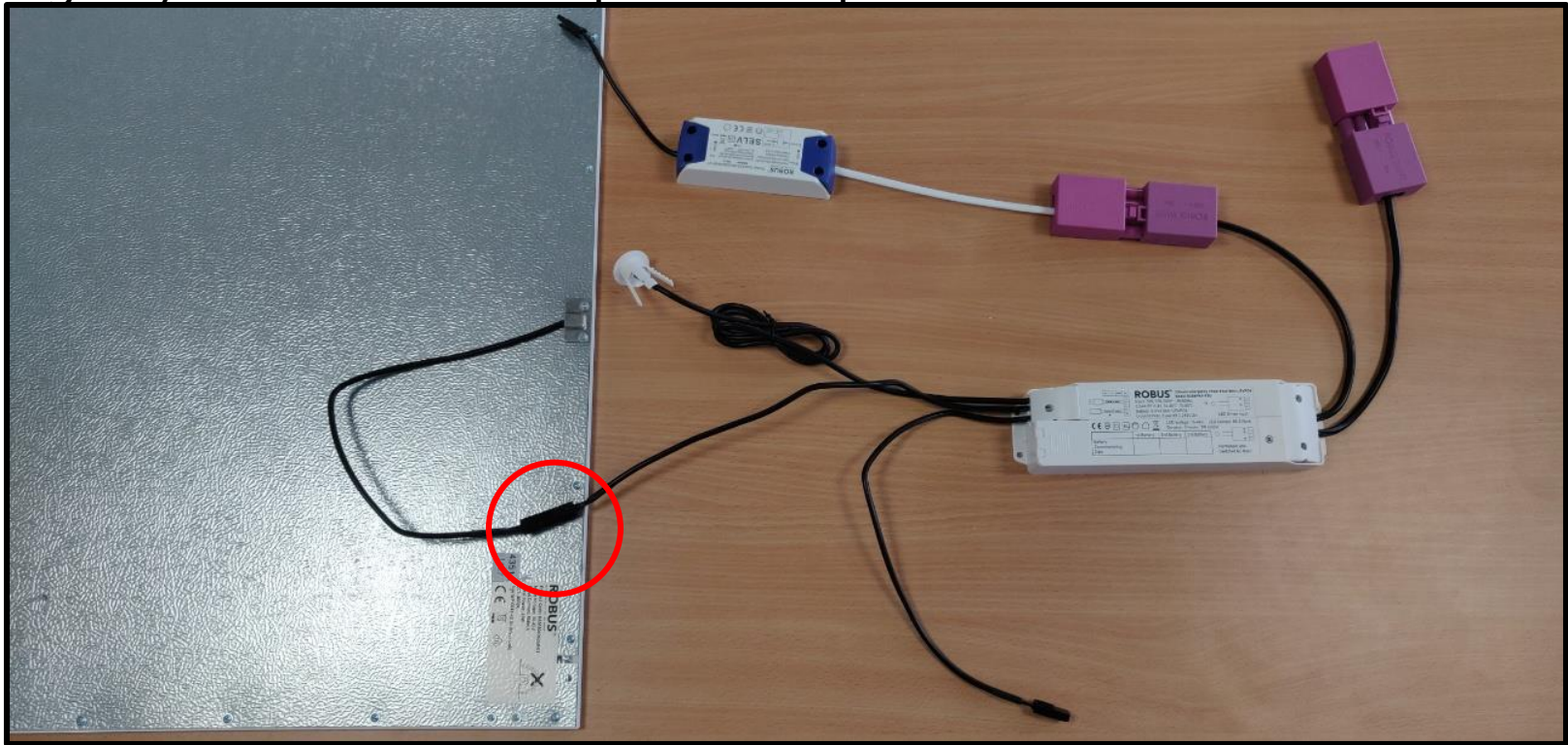
Disconnect the Inline Connector between the Driver and the Fitting





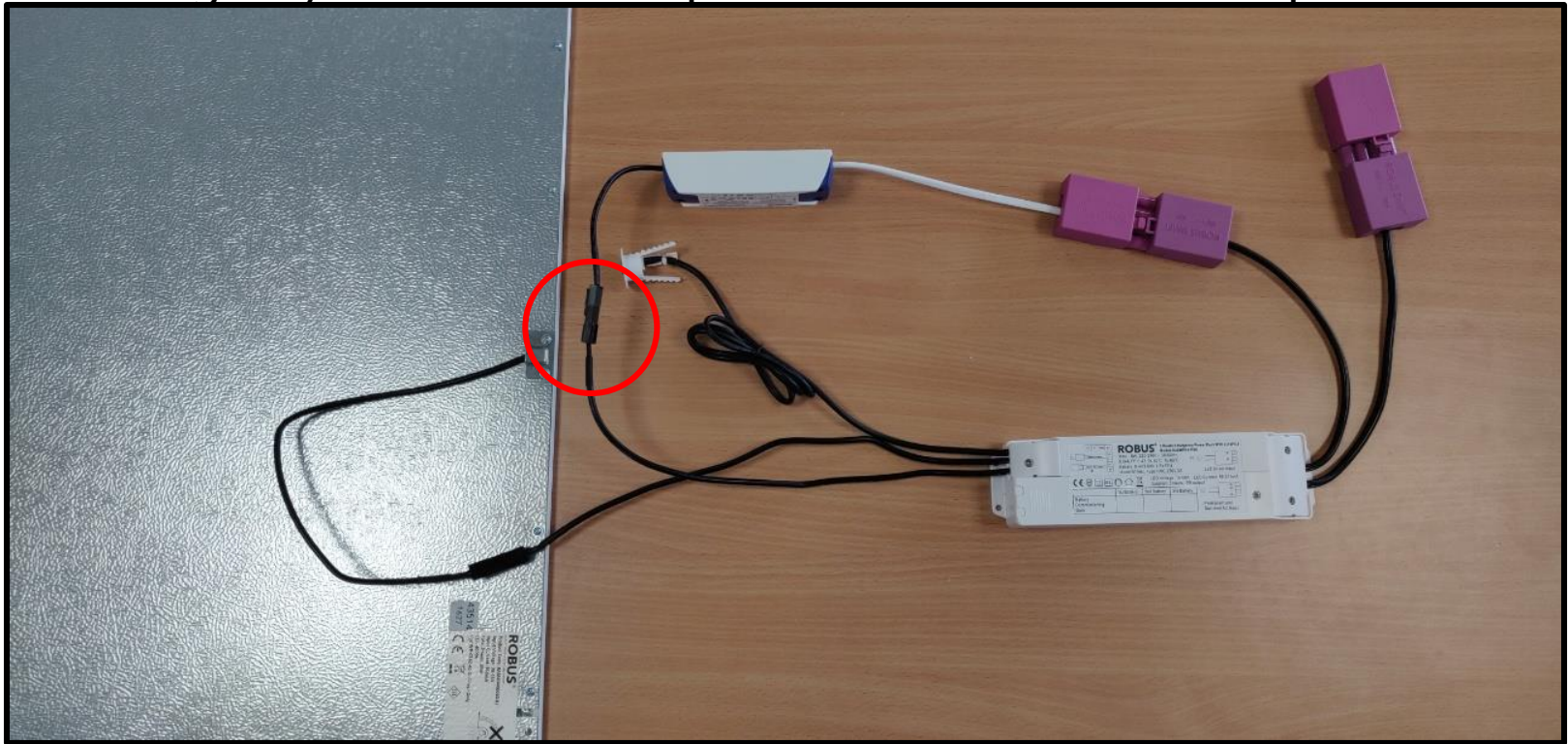
# R3EMPK4D-PSU & Fitting with SWIFT

Connect the Inline Connector of the Fitting to the Inline Connector of the Emergency Pack labelled 'Output to Lamp'



# R3EMP4D-PSU & Fitting with SWIFT

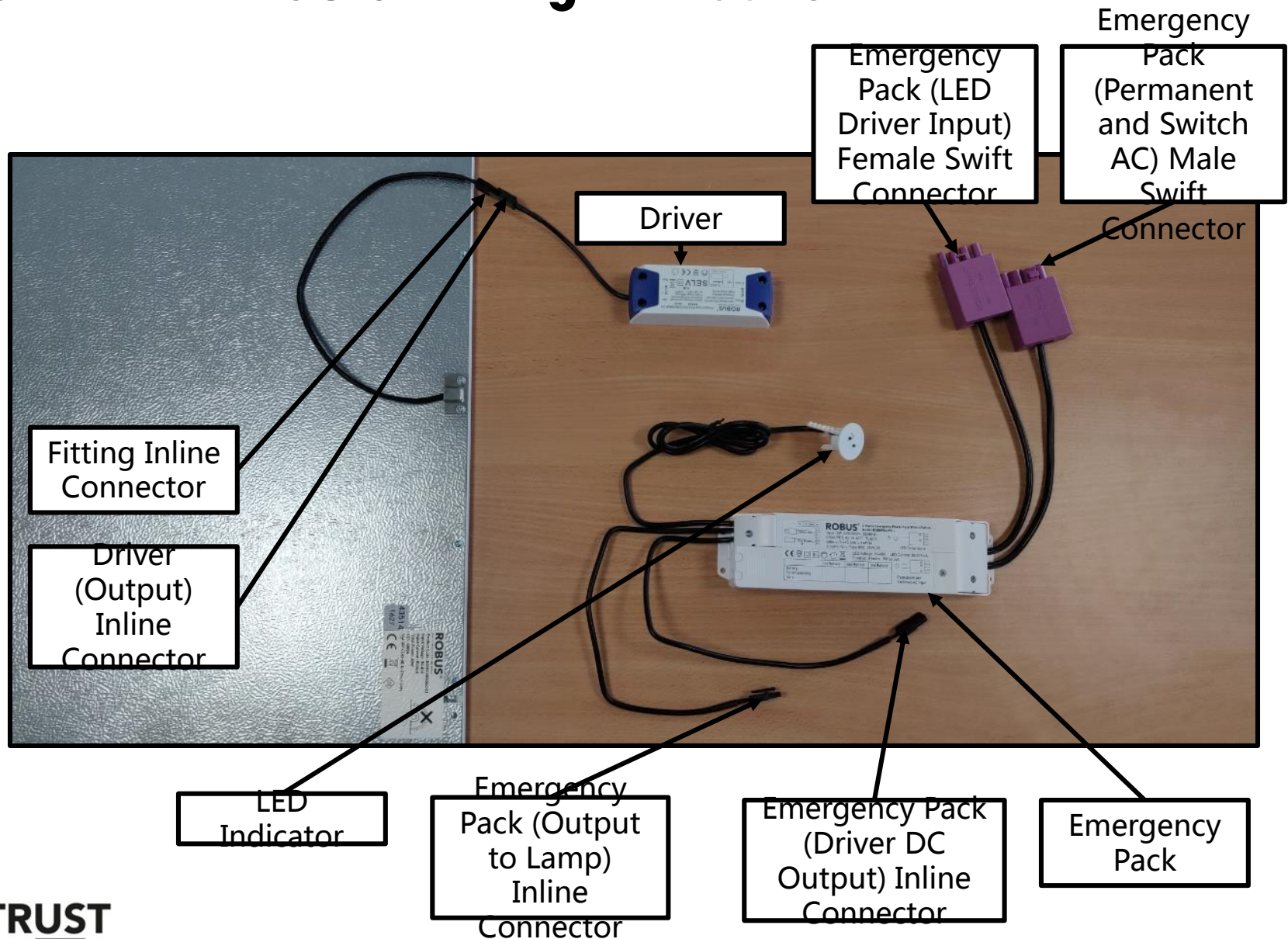
Connect the Inline Connector of the Driver Output to the Inline Connector of the Emergency Pack Driver Output labelled 'Driver DC Output'



# Wiring Emergency Pack R3EMPK4D-PSU into Fitting without SWIFT

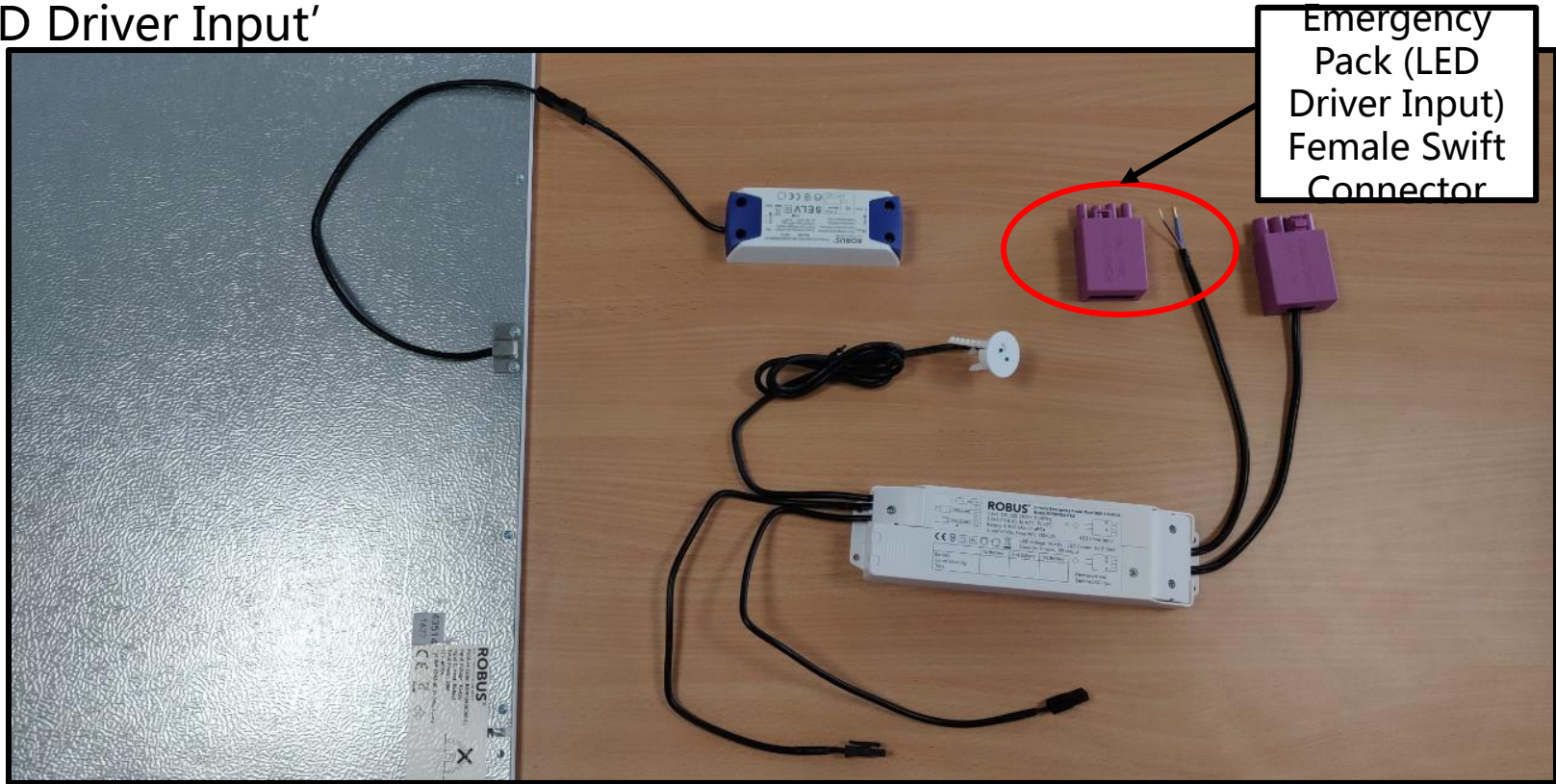


# R3EMP4D-PSU & Fitting without SWIFT



# R3EMP4D-PSU & Fitting without SWIFT

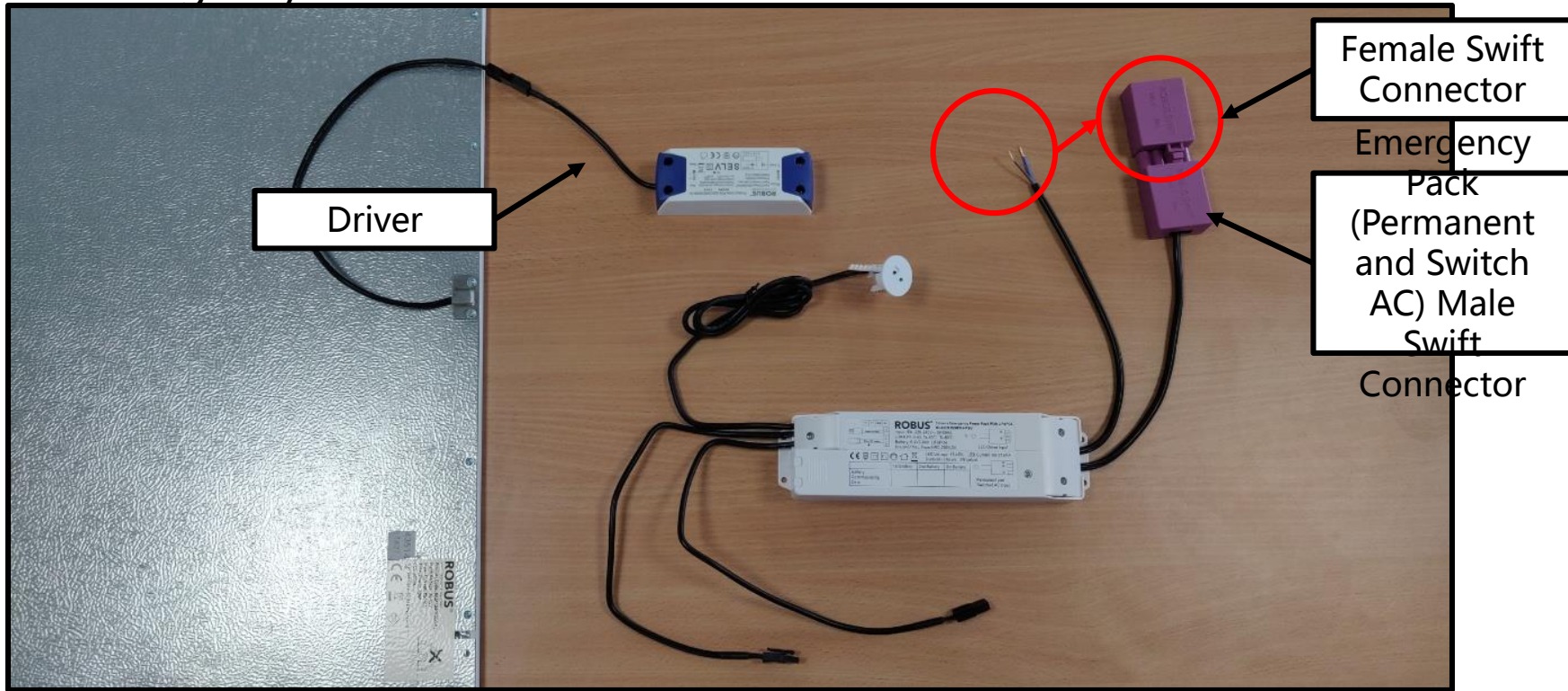
Remove Female Swift Connector from the Emergency Pack cable labelled 'LED Driver Input'





# R3EMPK4D-PSU & Fitting without SWIFT

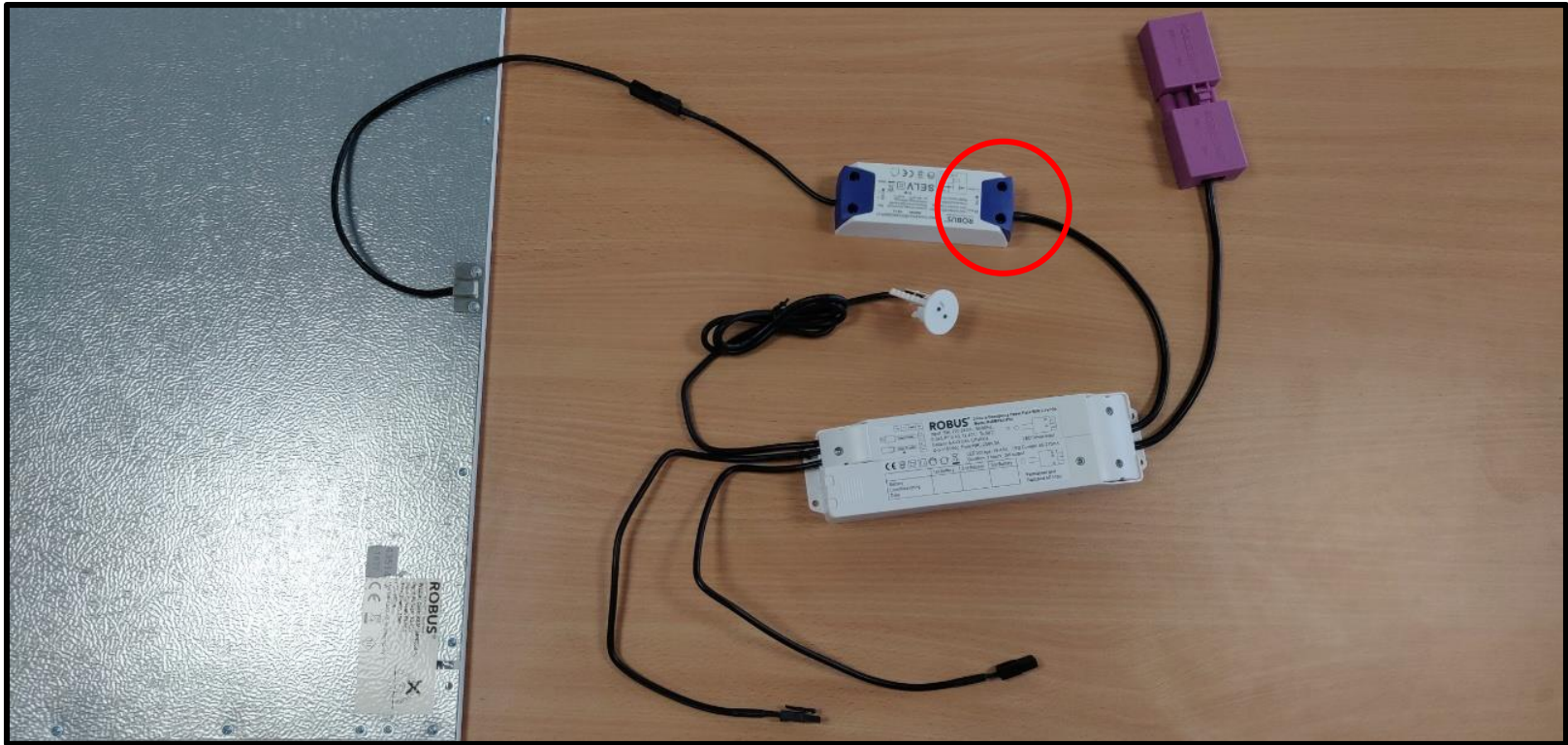
Connect the removed Female Swift Connector to the Male Swift Connector of the Emergency Pack labelled 'Permanent and Switched AC'





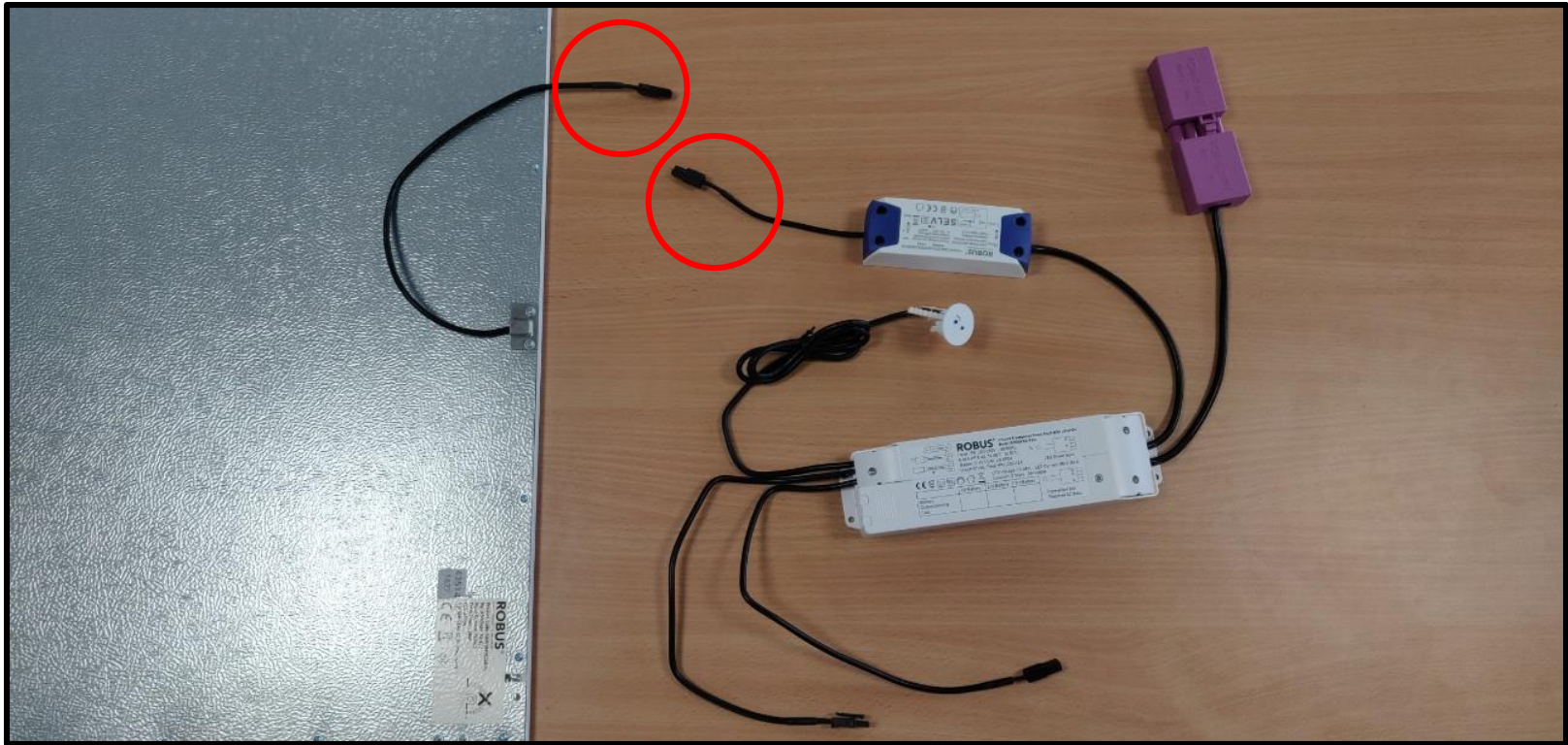
# R3EMP4D-PSU & Fitting without SWIFT

Connect the Emergency Pack cable labelled 'LED Driver Input' to Input side of the Driver



# R3EMP4D-PSU & Fitting without SWIFT

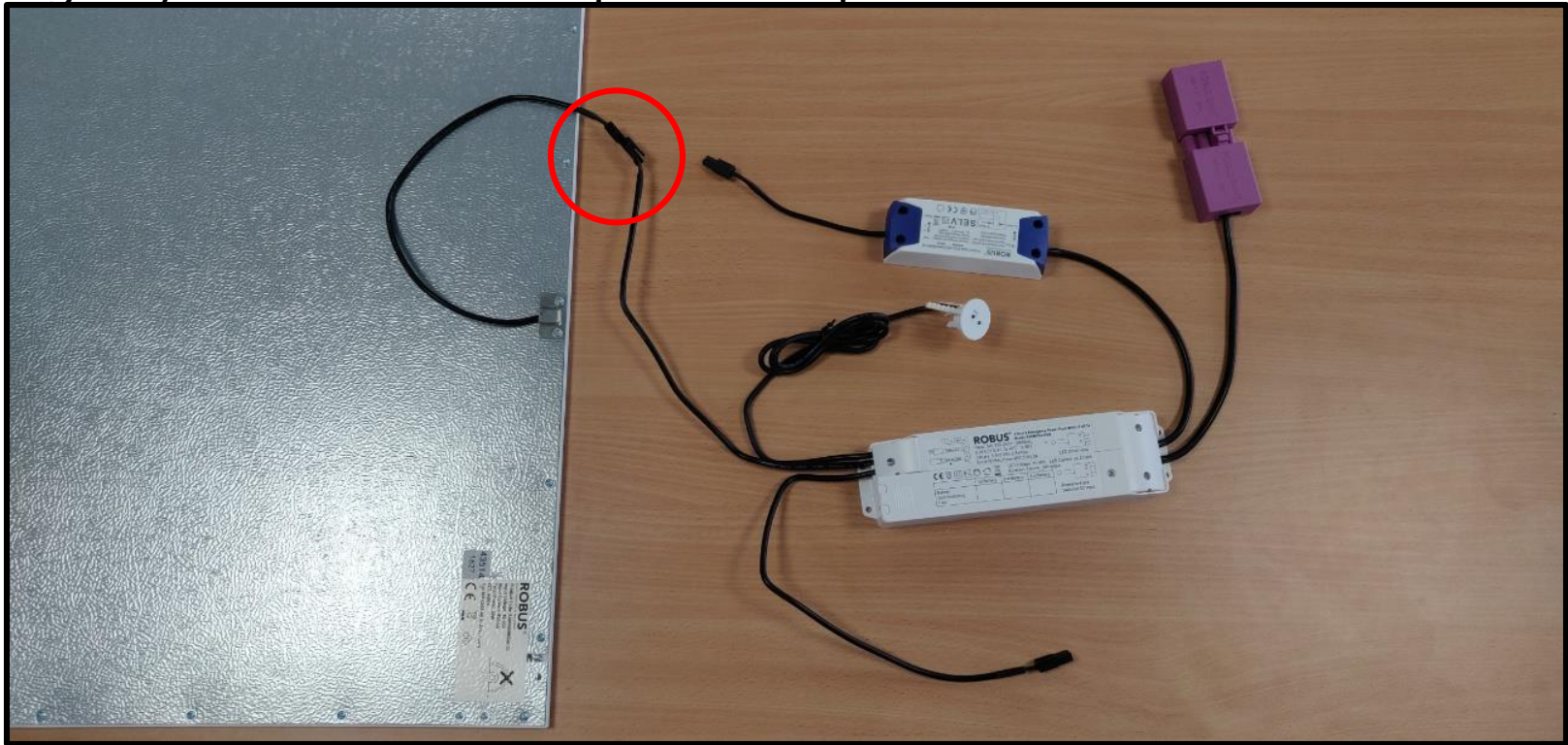
Disconnect the Inline Connector between the Driver and the Fitting





# R3EMP4D-PSU & Fitting without SWIFT

Connect the Inline Connector of the Fitting to the Inline Connector of the Emergency Pack labelled 'Output to Lamp'





# R3EMP4D-PSU & Fitting without SWIFT

Connect the Inline Connector of the Driver Output to the Inline Connector of the Emergency Pack Driver Output labelled 'Driver DC Output'

