

FORD FALCON BA – BF SEDAN 10/02 – 05/08

PART NO.

UNT201RS

1. Remove rear bumper
2. Fold back the driver's side rear trim.
3. The towbar wiring harness 8 way connector will be taped to a lead on the floor directly below the R/H/S tail light.
4. Next to this connector will be the Reverse Sensor Harness connectors
5. This connection will have to be undone..
6. Follow the Reverse Sensor cable back towards the rear of the vehicle until you reach the grommet at the rear panel.
7. From outside the vehicle and just below the drivers side tail light. Pull this grommet and cable out. 1 connector should come out with the cable.
8. From outside the vehicle feed the Wiring Harness through the hole and into the boot area. Only feed the 2 white 8 way connectors into the boot area.
9. Connect the wiring harness to the corresponding towbar wiring harness 8 way connector.
10. Connect the wiring harness Reverse Park Sensor 8 way connector to the corresponding connector in the vehicle.
11. Replace the driver's side trim.
12. From outside the vehicle locate the Reverse Sensor cable removed from the boot area.
13. Follow this cable across the rear of the vehicle to the dark gray 8 way Reverse Park Sensor Bumper connector. Remove and discard.
14. On the Wiring Harness locate the dark gray 8 way Reverse Park Sensor Bumper connector . Attach this cable across the rear of the vehicle to replace the cable previously removed.
15. Using cable ties secure the wiring harness to meet the required length.
16. Refit rear bumper.
17. Test towbar wiring with a trailer testing box.

