

KTM Off-Road Lighting Kit Instructions

Enduro Engineering Off-Road Lighting Kits are not intended for highway use and are not DOT approved.

- 1 Remove seat
- 2 Remove the two 5x16mm rear fender bolts and shoulder washers that fasten the rear fender to the sub frame.
- 3 Remove 17 mm sub frame – rear fender nut and hollow bolt. See (Fig 1)
- 4 Slightly pull down black rear fender flap and insert tail light wiring harness along the sub frame rail and in to the air box as shown in (Fig. 2)
- 5 Pull the harness through, taking up the slack in the wiring harness.
- 6 Re-install 17mm sub frame bolt and hollow nut. (Fig 1)
- 7 Place the taillight assembly up to the bottom of the rear fender. Apply a small amount of thread lock to the two supplied 5x20mm hex bolts and attach the tail light assembly to the sub frame. These bolts will take the place of the 5x16mm bolts and shoulder washers that you removed in step 3. (Fig 3)
- 8 Line up the tail light assembly and tighten down the supplied coarse screws into the plastic tabs angling down from the rear fender.
- 9 Plug the tail light harness into the connector in the air box just above the filter. (Fig 4)
- 10 Re-install seat
- 11 Remove the number plate.
- 12 Remove brake hose guide from headlight mask.
- 13 Place brake hose behind guide and re-install brake hose guide on headlight mask. NOTE: Brake hose is properly routed when it is between guide and headlight mask. (Fig 5)
- 14 Plug head light into the bikes wiring harness and plug the yellow and white wires from the bikes wiring harness into headlight switch next to the speed odometer. (Fig 6)
- 15 Set the headlight on to the plastic posts that the number plate came off from and fasten the rubber headlight straps around fork legs.

NOTE: Most XCW and XCFW models will come with a switch already mounted in the speedometer bracket. If you are not using your speed odometer, it will be necessary to mount the switch in the headlight mask. (Fig 7)



FIG 1



FIG 2



FIG 3

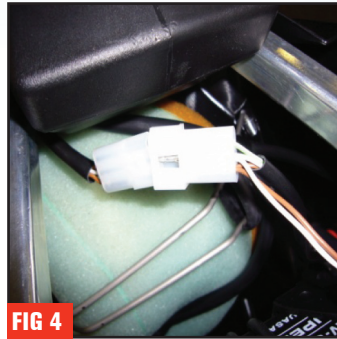


FIG 4



FIG 5

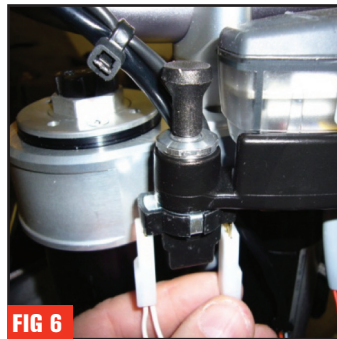


FIG 6

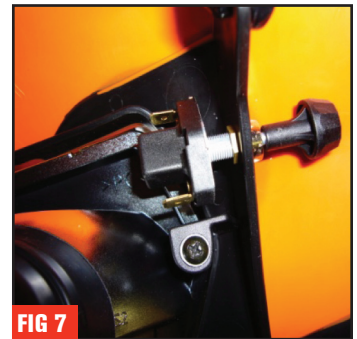


FIG 7

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QUALITY OFF-ROAD MOTORCYCLE PRODUCTS

INSTRUCTIONS

KTM Off-Road Lighting Kit Part# 30-801