-J05848 2013-06-14

FLAT LENS LED FRONT TURN SIGNAL LAMP KITS

GENERAL

Kit Numbers

67800374, 67800375

Models

For model fitment information, see the P&A retail catalog or the Parts and Accessories section of www.harley-davidson.com (English only).

Installation Requirements

A SNAP-ON PICK (PART NUMBER: TT600-3) will aid in the installation of this kit.

▲ WARNING

The rider's safety depends upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, have a Harley-Davidson dealer perform the installation. Improper installation of this kit could result in death or serious injury. (00333a)

NOTE

This instruction sheet refers to service manual information. A service manual for this year/model motorcycle is required for this installation and is available from a Harley-Davidson dealer.

Electrical Overload

This Flat Lens LED Front Turn Signal Lamp Kit takes no more current than an original equipment (OE) flat lens front turn signal lamp circuit.

Kit Contents

See Figure 1 and Table 1.

PREPARATION

NOTE

Verify that the Hands-Free Fob is present. Turn the ignition key switch to IGNITION.

▲ WARNING

To prevent accidental vehicle start-up, which could cause death or serious injury, remove main fuse before proceeding. (00251b)

- 1. See the service manual. Remove the main fuse.
- 2. Turn the ignition key switch OFF if not already done.

INSTALLATION

NOTE

- Before disconnecting the front turn signal lamp wiring, note the wire routing and location of any cable straps.
- Note the wire colors and positions in each cavity of the socket housings leading from the OE front turn signal lamps. Refer to the service manual.
- Installation procedures for LED lamps are the same as for OE lamps except the lamp wire terminals are inserted into new socket housings from the kit.
- 1. See the service manual and follow the correct model instructions to remove the front turn signal lamps.
- 2. Disassemble the auxiliary lamps.
- Cut the GY/BK wire from the 2-way connector in the auxiliary lamp housing.
- 4. Untie and remove the GY/BK wire.
- 5. Feed the GY/BK wire in the new kit into the auxiliary housing. Leave approximately 50 mm (2 in) of the GY/BK wire and tie it in a knot in the auxiliary lamp housing.
- 6. See the service manual. Strip both ends of the GY/BK wires and use the supplied sealed splices (6) to connect the wires
- See the service manual. Install the **new** LED front turn signal lamps.
- B. Peel the liner from the adhesive backing of one of the Bar & Shield emblems (2) from the kit. Orient the emblem with the logo upright, and carefully position the emblem to the recessed area in the center of the turn signal lens. Press firmly into place, verifying that the edge is securely fastened all around. Repeat for the remaining turn signal.

NOTE

Allow AT LEAST 24 hours after applying the emblem before exposing the area to vigorous washing, strong water spray or extreme weather.

COMPLETION

NOTE

Verify that the ignition key switch is in the OFF position **before** installing the main fuse or attaching the negative battery cable.

- 1. See the service manual. Install the main fuse.
- Turn the ignition key switch to IGNITION, but do not start the motorcycle. Test for proper turn signal lamp operation.

A WARNING

After installing seat, pull upward on seat to be sure it is locked in position. While riding, a loose seat can shift causing loss of control, which could result in death or serious injury. (00070b)

3. See the service manual. Install the seat.

SERVICE PARTS

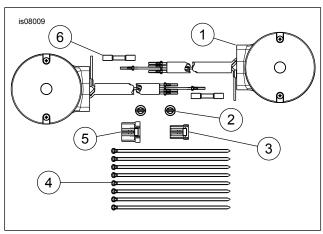


Figure 1. Service Parts, Flat Lens LED Front Turn Signal Lamp Kits

Table 1. Service Parts, Kit

Item	Description (Quantity)	Part Number
1	Front turn signal lamp, flat lens,	67800386
	amber, LED (2)	67800387
	Front turn signal lamp, flat lens,	
	smoked, LED (2)	
2	Emblem, Bar & Shield logo (2)	Not sold separ-
		ately
3	Socket housing, four-way	73154-96BK
4	Cable strap (8)	10065
5	Socket housing, six-way	73156-96BK
6	Sealed splice connector (2)	70585-93

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