

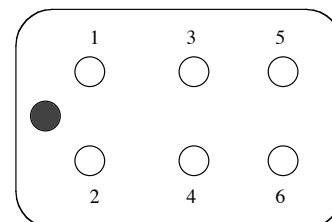
European Headlight Wiring Instructions

W116, W123, W124, W126 and 201 Chassis

1. Disassemble your existing 4-pin US headlight socket. (De-solder and re-solder new connector pins, P/N 003 545 26 26, as required.)
2. To obtain power for the 4W parking bulb (city light) in the Euro headlight, use a jumper wire from the left (gray/black wire) and right (gray/red wire) front corner light wiring harnesses. *
3. Place the wires in the 6-pin Euro headlight socket housing, P/N 006 545 80 28. Refer to the numbers on the housing and the figure below for correct placement of pins. Snap the socket back, P/N 009 545 30 28, on the housing.
4. Plug in the socket to the back of the Euro headlight.

Note: the European sidemarker (corner light) was used for a turnsignal only and not a parking light. You can have both turnsignal and parking light if you use your existing sidemarker socket and bulb (dual filament bulb P/N 7528) out of your US corner light.

<u>PIN#</u>	<u>WIRE</u>	<u>LEFT COLOR</u>	<u>RIGHT COLOR</u>
1	Blank	-	-
2	Ground	Brown	Brown
3	City Light*	Jumper	Jumper
4	High Beam	White/Black	White
5	Low Beam	Yellow/Black	Yellow
6	Fog Light	Gray/Green	Gray/Green



Parts Per Pair

<u>QTY</u>	<u>PART NUMBER</u>	<u>DESCRIPTION</u>
2	006 545 80 28	six-pin electrical connector, socket
2	009 545 30 28	six-pin electrical connector, back
4	003 545 26 26	pin, connector
2	072601-012803	H4 bulb
2	072601-012290	H3 bulb
2	072601-012900	4W city light bulb