

Removal and Installation of Push-Pull Switch and Dimmer Resistance for Instrument Lighting

Removal:

1. Take the cable covering (cardboard) out of the left glove locker (under the mounting plate for the control knobs).
2. Unscrew the control knob (4) and the escutcheon (3) from the push-pull switch (Fig. 54 — 18/1).

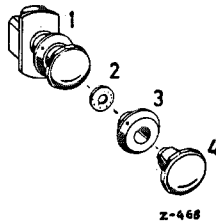


Fig. 54 — 18/1

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|--------------------|----------------|
| 1 Push-pull switch | 3 Escutcheon |
| 2 Felt washer | 4 Control knob |

3. Push the switch forward and pull it out under the mounting plate.
4. Loosen the two slotted screws (1) and pull the electric cables (3), (4) and (5) together with the dimmer resistance (2) out of the terminals (Fig. 54 — 18/2).

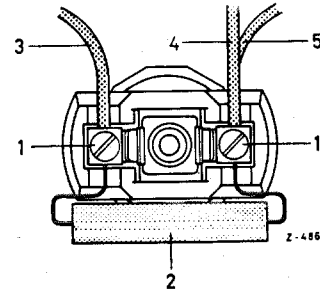


Fig. 54 — 18/2

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|---------------------|-----------------|
| 1 Slotted screws | 4 } Grey cables |
| 2 Dimmer resistance | 5 } |
| 3 Grey/red cable | |

Installation:

5. Installation is the reverse of the removal procedure.

The connections are made as follows:

The two wire ends of the dimmer resistance to one terminal each, the grey/red cable (Lead No. 4) to one terminal, the two grey cables (Leads Nos. 45 and 47) to the other terminal (see Job No. 54 — 1, Section A, Circuit Diagram of Main Wiring Harness, Cable Sheaf **11**).

Before screwing on the control knob (4), do not forget to install the felt washer (2) (see Fig. 54 — 14/1).