

Power Source

Rear Fog Light

The diagram illustrates the electrical circuit for the Rear Fog Light system. It starts with the Power Source (Battery) connected to a Fuse Link Block (F17) containing a 100A MAIN fuse and a 140A ALT fuse. The power then flows through a Junction Connector (J34) and a 15A ECU-B fuse to the Rear Fog Light Switch (R 7). The switch has terminals for B, HR, LH, FS, L, and E. The diagram also shows the connection to the Rear Fog Light Indicator Light (Rear Comb. Light LH and RH) and the Rear Fog Light (Rear Comb. Light LH and RH). The indicator light is connected to the switch terminal L (1) and the Rear Fog Light is connected to the switch terminal E (7). The diagram includes various components like relays (IF1, IF2), junction connectors (J29, J32), and fuses (F17, F18, F19). The diagram is labeled with 'Power Source' and 'Rear Fog Light'.

