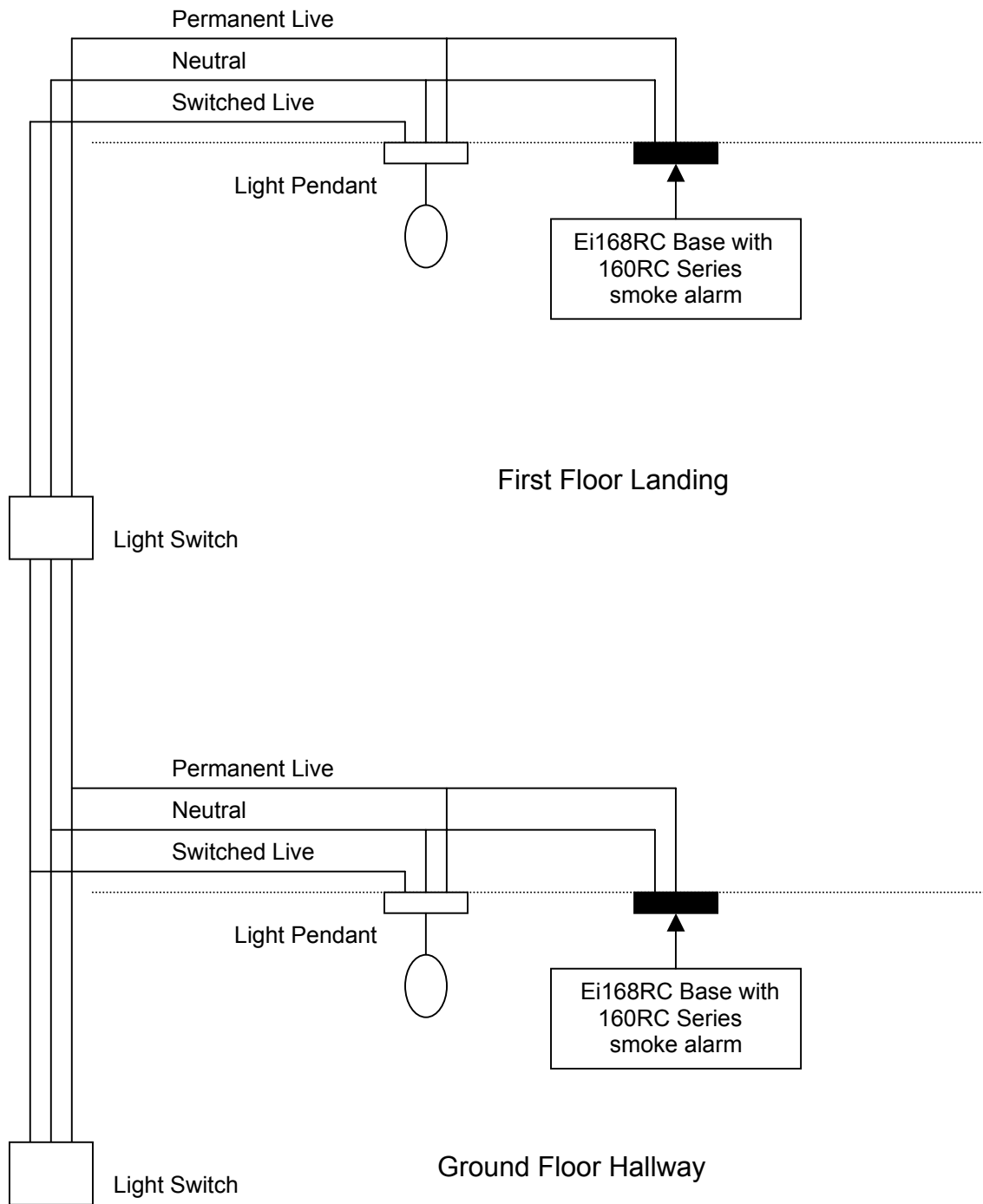


**SCHEMATIC DRAWING OF LIGHTING CIRCUIT FOR POWER CONNECTIONS OF Ei168RC
RadioLINK BASES IN A TYPICAL INSTALLATION REQUIRING AN ALARM IN THE
HALLWAY AND AN ALARM ON THE FIRST FLOOR LANDING**



NOTE 1: The circuit shown is an example only. The only important part is that there **MUST** be a permanent live and neutral connection to the smoke alarms from the light pendant

NOTE 2: The connection to the mains supply may enter the circuit at any one of a number of points, typically the 1st floor ceiling void. For clarity, this connection is not shown

NOTE 3: the cables at the light pendant/s may be looped to other light fittings. For clarity, these are not shown