6. The control module of any one of the preceding claims, wherein the first conductive element and the second conductive element are capable of controlling the energization of the relay module based on the actuator switch.

7. The control module of any one of the preceding claims, wherein the first conductive element is disposed at a periphery of the non-conductive lead for electrical connection to the socket terminal.

8. The control module of any one of the preceding claims, wherein the second conductive element is disposed at the periphery of the non-conductive lead for electrical connection to the power terminal of the socket.

9. The control module of any one of claims 1 to 6, wherein the first conductive element comprises a first conductive receptacle arranged to receive the socket terminal of the socket.

10. The control module of any one of claims 1 to 6 and 9, wherein the second conductive element comprises a second conductive receptacle arranged to receive the power terminal of the socket.

11. A system for controlling a relay module, the system comprising:

a socket which comprises a socket terminal for energizing a relay module, the socket terminal being capable of electrical connection with a power terminal of the socket;

a control module as claimed in any one of claims 1 to 10 for coupling to the socket; and

an external device configured to perform wireless communication with the control module.

12. The system of claim 11, further comprising the external device arranged to transmit a wireless signal to control the actuator switch disposed within the control module.

13. The system of any one of claims 11 to 12, wherein an electrical connection between the socket terminal and the power terminal of the socket is controllable by the control module with a mechanical insertion of the non-conductive lead into a receptacle of the socket.