

Axium AX400DA / AX800 DAV Door Bell Light Bulb Illumination Schematic

P1 and P2 inputs are active low. Connect C (common) and either P1 or P2, P1 is used in this example across a door bell switch using a light bulb as the illumination. The illuminated door bell must have 12V DC supply. The 12V supply is obtained from the 12V DC output of the Axium amplifier as illustrated.

If a dry contact is to be used for the door bell activation, it must be a normally closed or a Push to break contact

