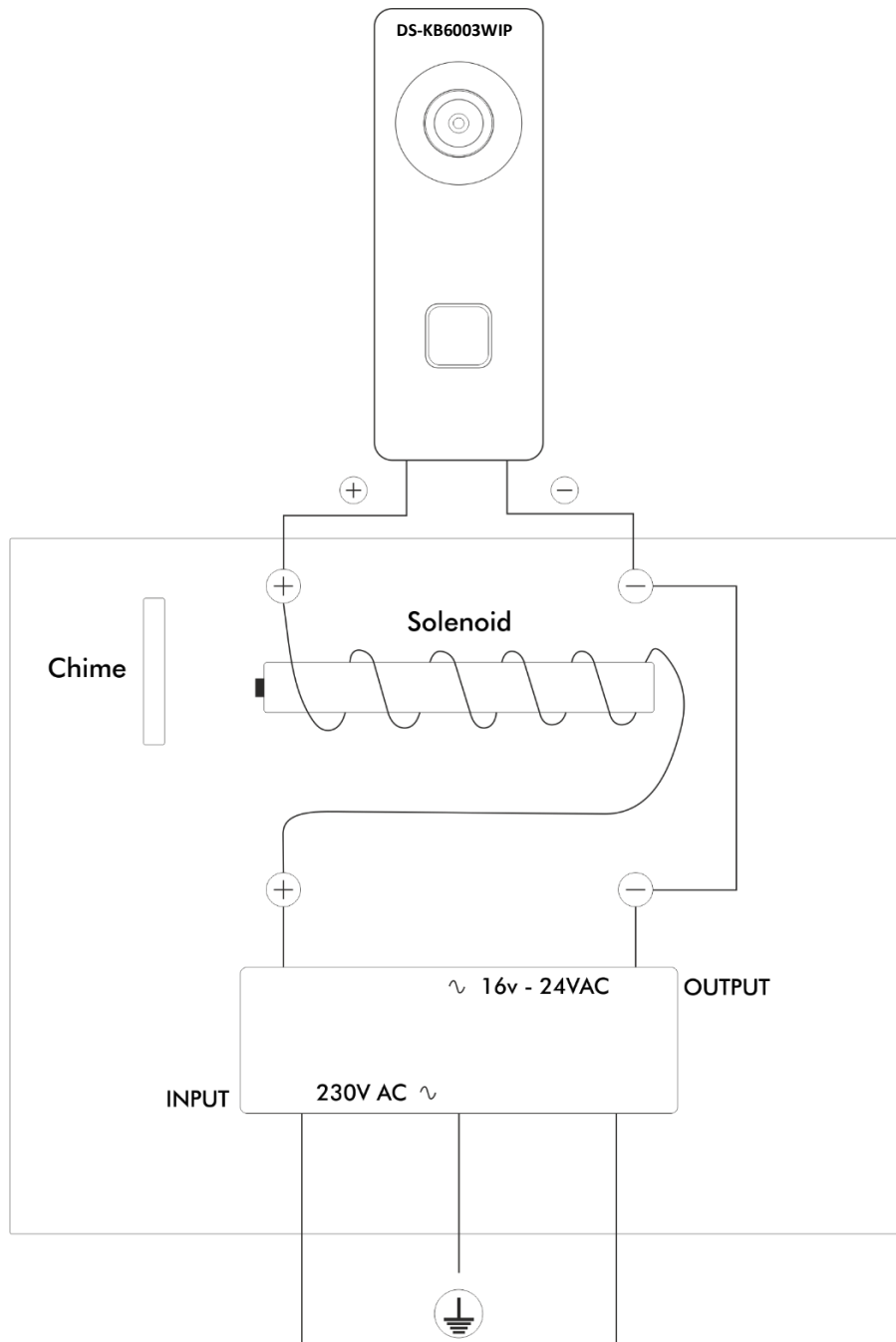


POWERING FROM CHIME

Powering DS-KB6003WIP Wi-Fi doorbell by door chime



When using a mains powered chime to power your DS-KB6003WIP Wi-Fi doorbell it is important that the chime has an output voltage of between 16 to 24 volts AC feeding the solenoid and in turn the doorbell, if the chime output voltage is lower than 16 volts this will cause operational problems with the DS-KB6003WIP in particular its ability to connect to the cloud server and forward calls through to your mobile device.