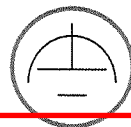


BEST PRACTICES: IF NO ISOLATED GROUND WIRE, GROUND WIRE MUST BE SPLIT AND ROUTED INTO BOTH TERMINAL BLOCKS.

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5.1 Connecting Power Cables



Units are designed to be installed on an isolated ground circuit
IF AN ISOLATED GROUND CIRCUIT IS NOT AVAILABLE THE INSTALLER MUST
RUN THE EARTHING CABLES INTO BOTH GROUNDING TERMINAL BLOCKS

Internal Board Disconnect

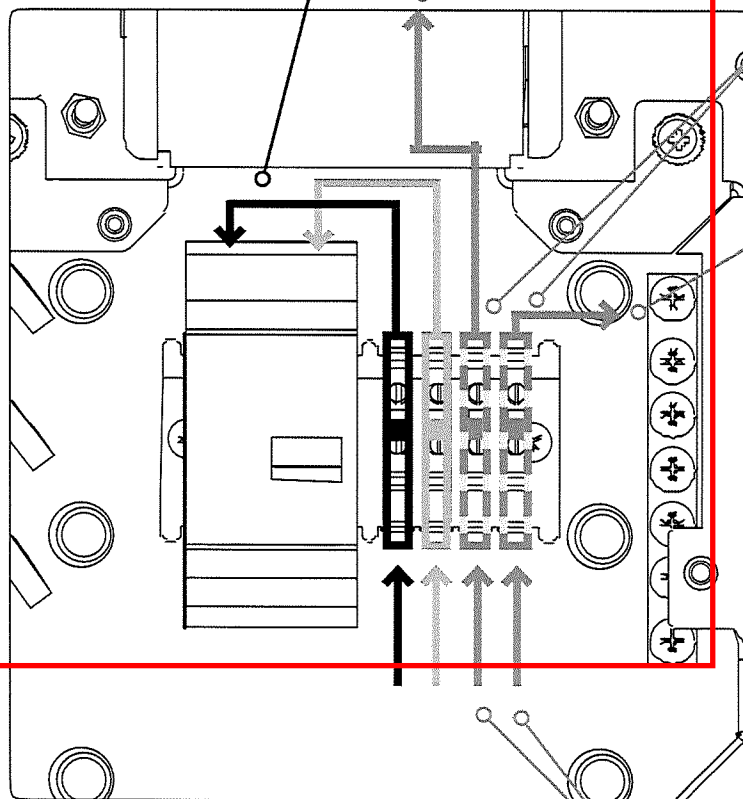
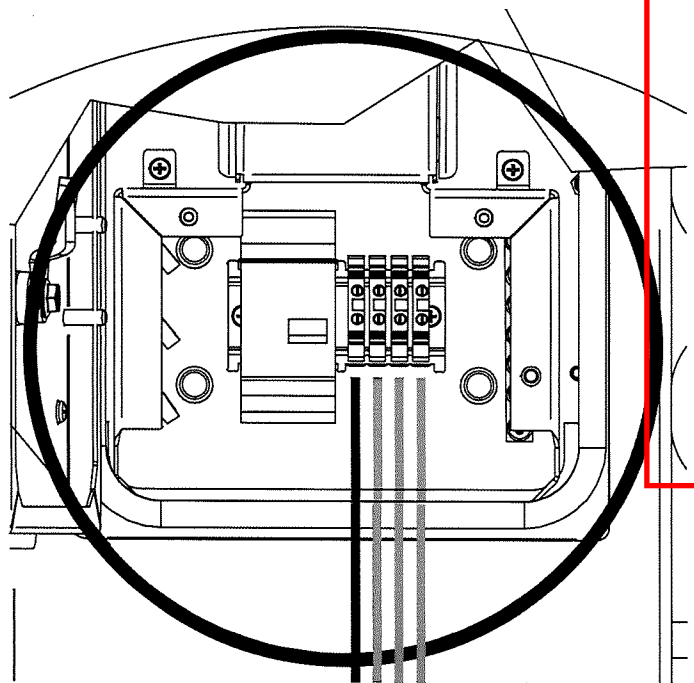
Live/Active and Neutral to Breaker

Isolated ground to receptacles

BOTH TERMINAL BLOCKS MUST BE
CONNECTED FOR THE UNIT TO BE
GROUNDED CORRECTLY

Frame and chassis grounding

Ground MUST be split and routed into both
terminal blocks if isolated ground not available



B.1 - Media Player One Cabling Diagram

