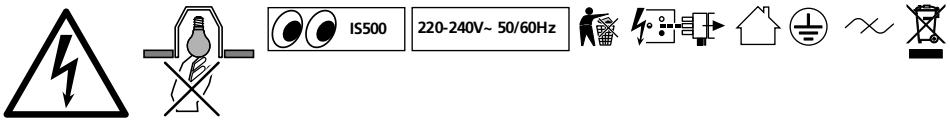
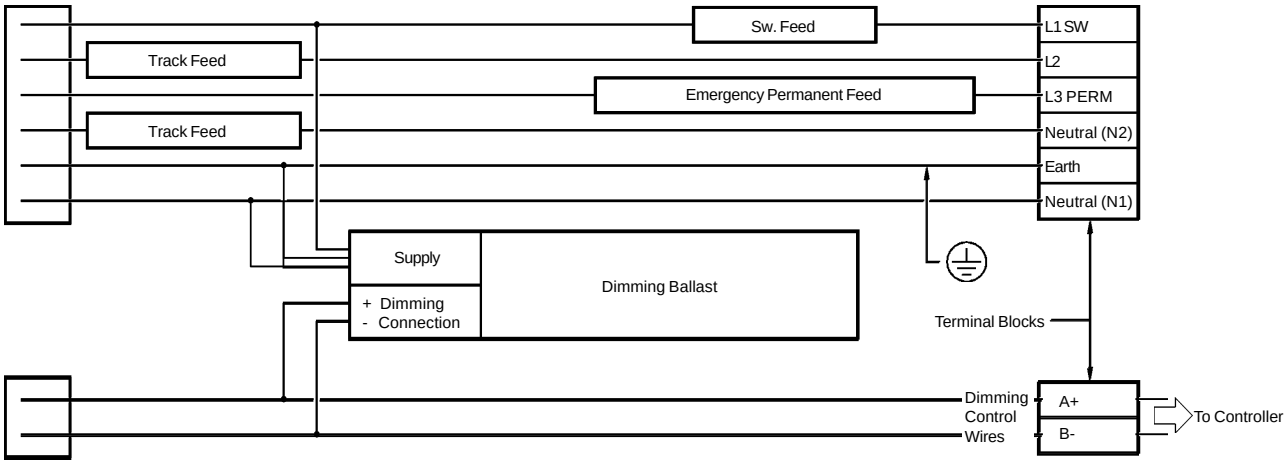


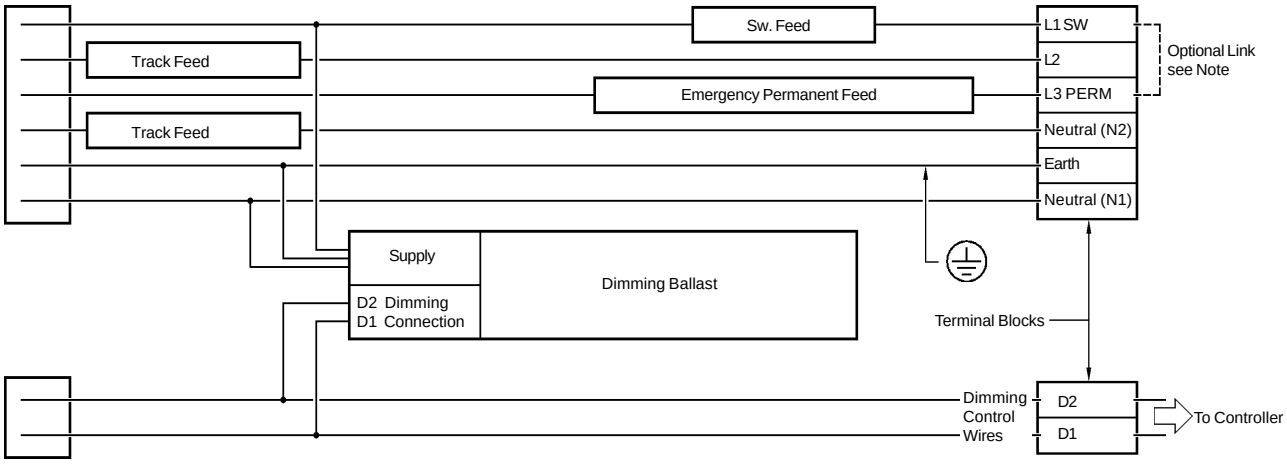
Wiring Schematic for 1-10V Dimming.

Connect switched supply to terminals L1 and N1. Connect cables from the 1-10V dimmer to terminals A and B. Ensure that the correct polarity is observed A to + and B to -. Incorrect polarity will result in reduced output and no dimming capacity



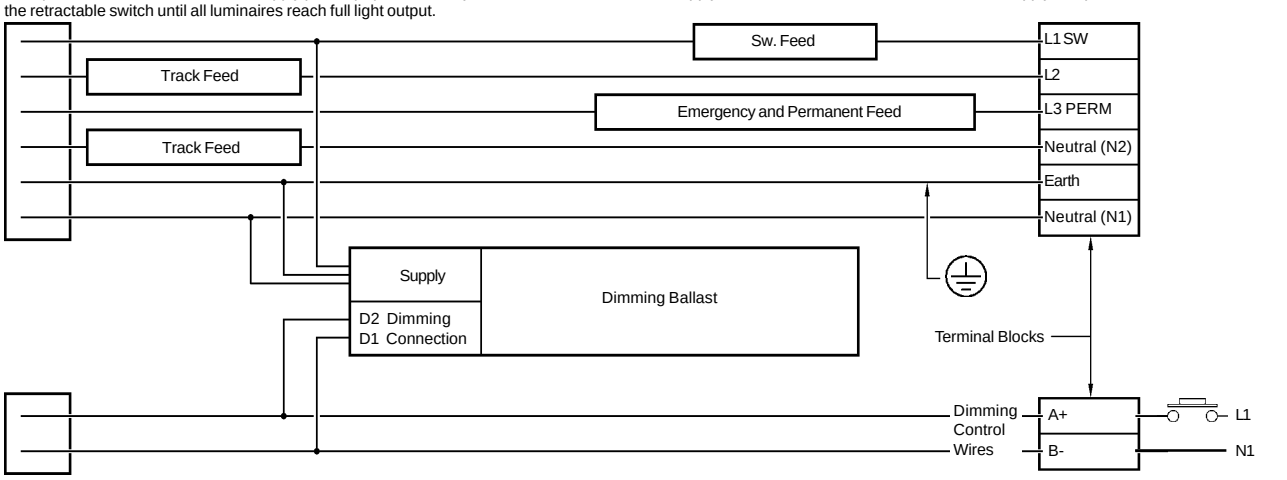
Wiring Schematic for DSI and DALI Dimming

Connect supply terminals LI and N1. Connect cables from A and B to the output of the DSI/Dali controller.
Note: For permanent supply operation of DSI and DALI ballasts, connect the unswitched supply by linking terminals L1 and L3 on the luminaire.



Wiring Schematic for Switch Dimming.

Connect supply terminals LI and N1. Connect cable from Terminal B to Neutral (N1). Connect Cable from Terminal A to 'Open' terminal of retractable switch (Push to Make) and connect 'Common' to the supply phase (L1) in order to synchonise luminaires, turn Off supply to all luminaires for 5 seconds, reconnect supply and push the retractable switch until all luminaires reach full light output.



Installation Instructions IS725 for Ovation 65

Installation Instructions IS1235 for Quadrille 65

Installation Instructions IS1236 for Quadrille Acadamy

Concord by SYLVANIA

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