



NOTES:

- 1 Line L1 shall be connected to 120V circuit of power supply.
- 2 Line L2 shall be connected to a photoelectric control or to a 120V lighting system.
- 3 Fuse holder shall be in-line type, 600V, complete with 15A fuse and insulating boots.
- 4 Flasher mechanism shall be installed into knockout hole on the top of flasher beacon.
- 5 Drill 25mm diameter aperture at lower bracket location for auxiliary flasher. Install rubber grommet.
- 6 Bracket shall be 150mm long.

A All field cuts, threads, and holes shall be deburred and coated with zinc rich paint.
B All dimensions are in millimetres unless otherwise shown.

WIRING DIAGRAM

ONTARIO PROVINCIAL STANDARD DRAWING

Nov 2015

Rev 2

FLASHER BEACONS FOR ROADWAY SIGN AND DOWNLIGHT AND WIRING DIAGRAM

OPSPD 2536.010

