

## **Corridor Function Profile 1 (P1)**

Profile 1 - 100% at presence/10% absence, never OFF.

### Luminaire with integrated sensor (Master):

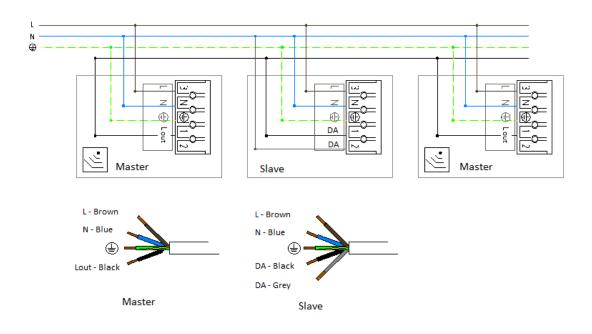
Installation: L, N, PE The terminal block also have "Lout". This makes it possible to connect slave luminaires with Corridor Function..

#### Luminaire with integrated sensor and through-wiring:

Installation: L, N, PE The version can NOT be connected to slave luminaires.

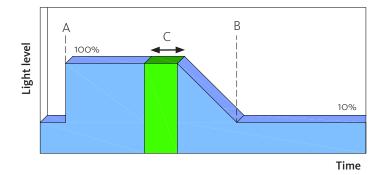
#### Luminaire for external sensor (Slave):

Controlled by a Master luminaire or an external 230V sensor. Installation: L, N PE, DA and DA.





# Light levels P1



A: 100% light level (presence)

B: 10% light level (absence)

C: Hold time on sensor

Starting the system for the first time:

Hold time of the sensor has to be minimum 5 min at startup. This is to make sure the driver is set to Corridor Function mode.