



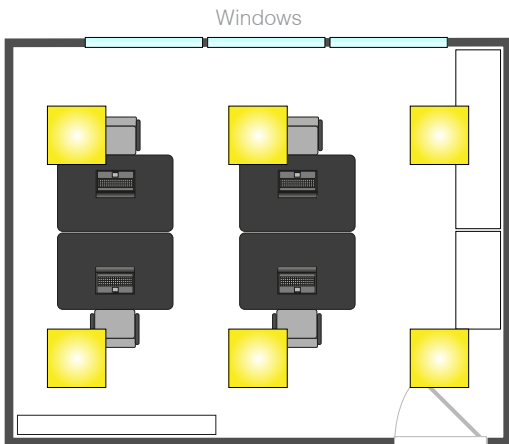
Vision Smart Lighting

Office Application Guide



tamlite.co.uk/visionsmart





Luminaires Used

- LGK300NWDVS1: LOGIK – low glare, 23W, 4000K, Vision Smart PIR Sensor x 1
- LGK300NWDVS3: LOGIK – low glare, 23W, 4000K, Vision Smart PIR Sensor and Daylight Sensor x 1
- LGK300NWDVS: LOGIK – low glare, 23W, 4000K, Vision Smart Enabled x 4

Small Office

- 6 recessed modules providing c.350 lux average
- Simple control of the lighting in a small office
- Basic on/off presence detection as well as daylight harvesting throughout the room

Please see full application guide for additional options

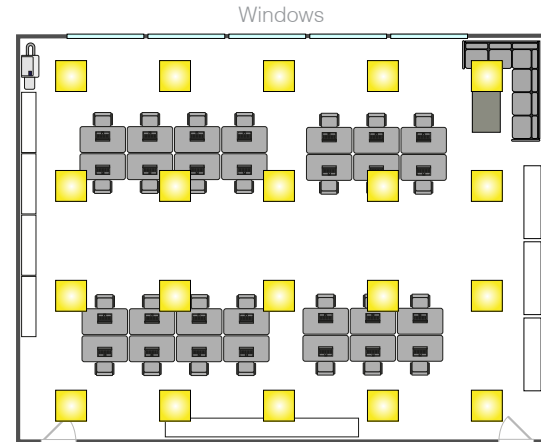






Open Plan

- 20 recessed modules providing c.400 lux average
- PIR controls to be utilised throughout the office
- Daylight harvesting to be utilised near the windows
- Time clock used to control the intensity of the lighting throughout the day to enhance occupant wellbeing

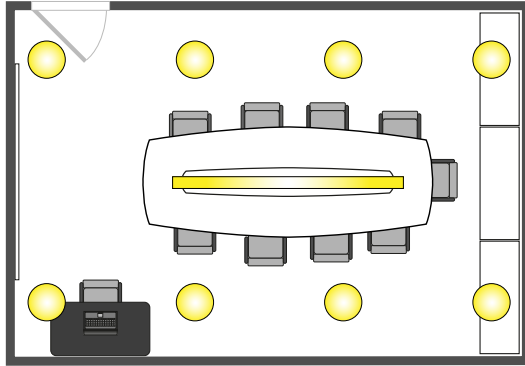


Luminaires Used

- ADV300NWDVS: ADVANCE – low glare, 25W, 4000K, Vision Smart Enabled x 9
- ADV300NWDVS1: ADVANCE – low glare, 25W, 4000K, Vision Smart PIR Sensor x 4
- ADV300NWDD3VS: ADVANCE – low glare, 25W, 4000K, Vision Smart Enabled, Emergency Version x 6
- ADV300NWDVS3: ADVANCE – low glare, 25W, 4000K, Vision Smart PIR Sensor, Daylight Sensor x 1

Please see full application guide for additional options





Luminaires Used

- SGN4530ONWBDD3VS: SIGNUM – linear, 41W, 4000K, Opal Diffuser, Black, Vision Smart Enabled, Emergency Version x 1
- IKN200SBBRDNWVS: IKON – downlight, 18W, 4000K, Spot Beam, Black Reflector, Vision Smart Enabled x 8

Meeting Room

- 8 downlights and one suspended linear luminaire providing c.300 lux average
- Flexible lighting control for a small meeting room
- Lights grouped into two separate areas (table & ancillary)
- Six flexible lighting scenes

Please see full application guide for additional options





Lighting for **a Living**



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