

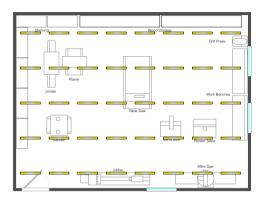
Vision Smart Lighting Industrial Application Guide



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## **Luminaires Used**

- TBX5400NWDVSB1M: TBX batten, 27W, 4000K, Vision Smart Mid-Bay PIR Sensor x 24
- TBX5400NWDVSB3M: TBX batten, 27W, 4000K, Vision Smart Mid-Bay PIR Sensor and Daylight Sensor x 1
- TBX5400NWDD3VSB1M: TBX batten, 27W, 4000K, Vision Smart Mid-Bay PIR Sensor, Emergency Version x 15

# Workshop

- 40 battens providing c.1000 lux average
- PIR occupancy to be utilised throughout the workshop
- Daylight harvesting working in conjunction with windows and skylights

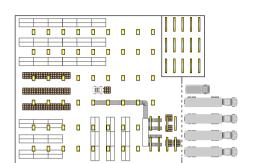








- 47 high bay and 30 weatherproof luminaires providing c.300 lux average
- PIR occupancy and daylight harvesting to be utilised throughout the factory
- Time Clock utilised to dim lights in unused factory areas, but keeps the loading area's fittings lit at full output



## **Luminaires Used**

- EXP2100WBNWDVSB1M: EXPO high bay, 138W, 4000K, Wide Beam, Vision Smart Mid-Bay PIR Sensor x 25
- EXP2100WBNWDD3VSB1M: EXPO high bay, 138W, 4000K, Wide Beam, Vision Smart Mid-Bay PIR Sensor, Emergency Version x 21
- EXP2100WBNWDVSB3M: EXPO high bay, 138W, 4000K, Wide Beam, Vision Smart Mid-Bay PIR Sensor, Daylight Sensor x 1
- EWPL1560NWDVSB1: XTREME weatherproof, 51W, 4000K, Wide Beam, Vision Smart PIR Sensor x 18
- EWPL1560NWDD3VSB1: XTREME weatherproof, 51W, 4000K, Wide Beam, Vision Smart PIR Sensor, Emergency Version x 12



## Lighting for a Living

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