

Flush-Ceiling mounted Detector (DM TEC 003)

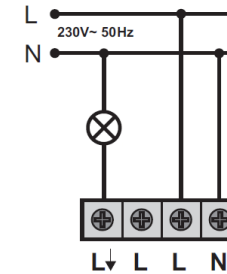
- IR flush-ceiling mounted movement detector.
- High switching capacity with all kinds of loads: LEDs, fluorescence, energy saving lamps,...
- Constant light measurement, thus limiting its operation to the existing daylight.
- Time delay, sensitivity and brightness can be adjusted by control knobs or remote control (EM MAN DMO).
- Application examples: halls, bathrooms, corridors...



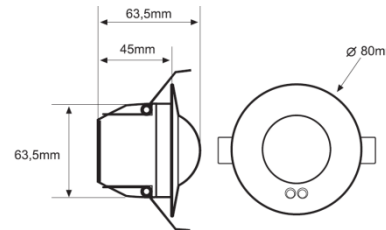
TECHNICAL SPECIFICATIONS

| Power supply | | 230V~ 50/60Hz |
|-----------------------|-------------------------------------|---------------------------------------|
| Load | LED lamps | 1,300W |
| | Incandescent lamps | 3,000W |
| | 230V Halogen lamps | 3,000W |
| | LV Halogen lamps Electronic transfo | 3,000W |
| | LV Halogen lamps Inductive transfo | 2,400W |
| | Fluorescent tubes | 1,300VA (130μF) |
| | CFL | 18x7W, 12x11W, 10x15W, 10x20W, 10x23W |
| Breaking capacity | | 230V / 16A |
| Coverage | | 360° Ø7m (max.) at 2,5m high |
| Time | | 6sec ~ 12min |
| Brightness | | 3Lux ~ 100Lux |
| Sensitivity | | Adjustable by remote control |
| Operation temperature | | -10°C ~ +45°C |
| Protection degree | | IP40 |

WIRING DIAGRAM



DIMENSIONS



COVERAGE

