

Disco LED

Supplied c/w Integral Driver

248



ADILED1

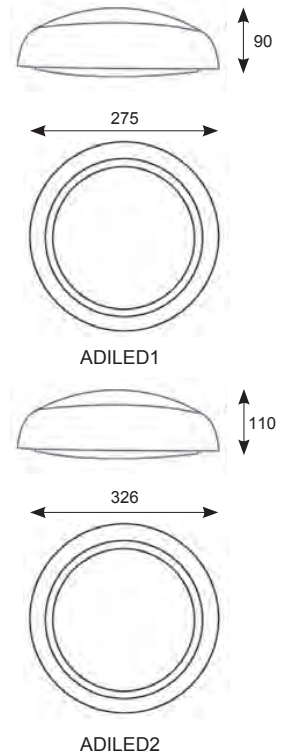
IP65



ADILED2

IP65

- All polycarbonate construction with opal diffuser and white trim ring
- LED performance exceeds CFL equivalents
- Two options of microwave sensor emergency
- /MWS/M3/CF provides CorridorFUNCTION with Tridonic control gear
- Instant light output and unlimited switching
- LED lifespan L70 56,000 hours
- Non-dimmable



| Code | Lamp | Description |
|-------------------|---|------------------|
| ADILED1 | LED | 8W - Cool White |
| ADILED2 | LED | 14W - Cool White |
| /M3 | Emergency (14W only) | |
| /MWS | Integral Microwave Sensor (14W only) | |
| /MWS/M3 | Integral Microwave Sensor and Emergency (14W only) | |
| /MWS/M3/CF | Integral Microwave Sensor and Emergency CorridorFUNCTION (14W only) | |

| | |
|-------------------|----------------------------|
| ADI16BZ/BR | Brass Trim Ring (8W) |
| ADI16BZ/CH | Chrome Trim Ring (8W) |
| ADI16BZ/SG | Silver Grey Trim Ring (8W) |

| | |
|-------------------|-----------------------------|
| ADI28BZ/BR | Brass Trim Ring (14W) |
| ADI28BZ/CH | Chrome Trim Ring (14W) |
| ADI28BZ/SG | Silver Grey Trim Ring (14W) |

LED Information

| | |
|------------------|---------------|
| Total (Watts) | 8W |
| | 14W |
| Lumens Delivered | 539lm |
| | 860lm |
| Lm/W | 67lm |
| | 61lm |
| CRI | Ra 70 |
| CCT | 4000K |
| Input | 230V |
| Hertz | 50/60Hz |
| Operating Temp | -10°C to 25°C |

CE M3 MWS **IP65**