# ALDRIDGE

# Resilience Seville
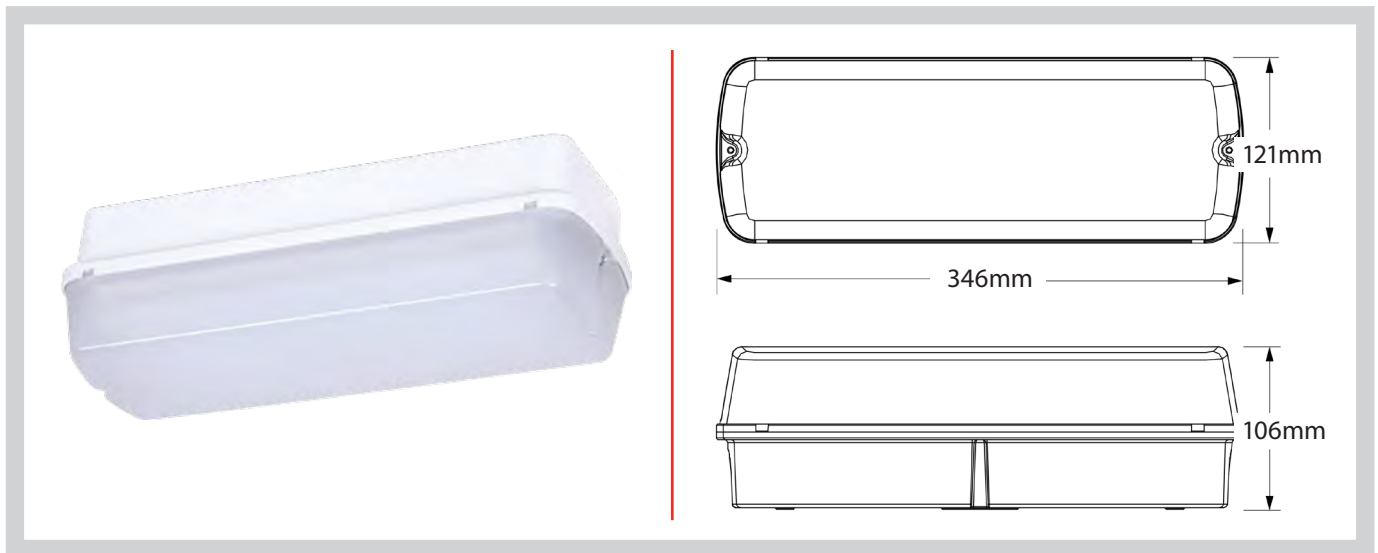
Vandal Proof, Weather Resistant LED Lighting

# SEVILLE

## STANDARD • SENSOR • EMERGENCY

### Vandal Proof, Weather Resistant LED Lighting



121mm

346mm

106mm

## Resilience Range

The Resilience luminaire collection is designed and manufactured specifically to withstand the harshest of environments and vandal prone locations.

With an IP65 rating, and impact rating from IK8 – IK20, Resilience luminaires are suitable for both interior and exterior installations, including anti-ligature options for secure establishments.

Aldridge Resilience LED lights come in a wide range of lumens, wattages, shapes and sizes.

Suitable for:

URBAN LIGHTING
SOCIAL HOUSING
LOCAL AUTHORITY
TRANSPORT
SECURE ESTABLISHMENTS

The **Resilience Seville** is available in 4 variations and 700 or 1400 lumens.

- STANDARD
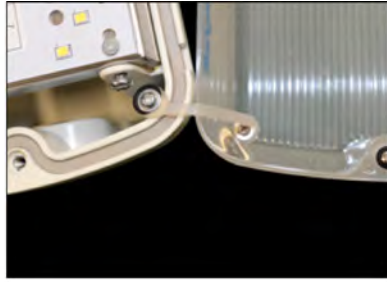- SENSOR
- EMERGENCY
- EMERGENCY + SENSOR

The Seville features prism glass which reduces the glare without impacting on lighting efficiency. An IP65 rating protects against harsh conditions and hostile environments.

- Simple profile, pleasant illumination, no glare, low energy consumption

- Infra-red sensor, *(except on standard versions)* with intelligent 7 steps lumen intensity control included

- Unique emergency function design, *(Emergency function is only available on the emergency versions)*

- 3000K, 5700K colour temperature available
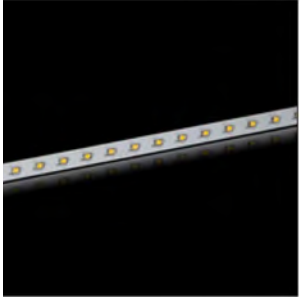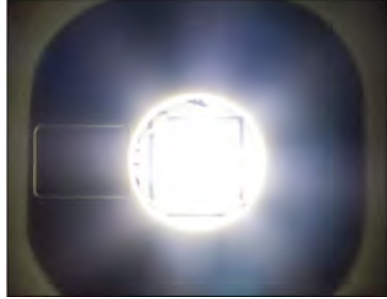
emc ⏚ F CE IP65

Prism glass reduces the glare whilst maintaining the lighting efficiency



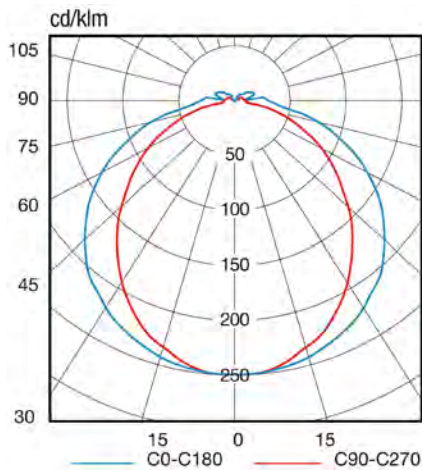Rubber gasket ensures protection in harsh and hostile environments. IP65 Rating



LED chips, increase lighting efficiency with excellent CRI & Longer Life
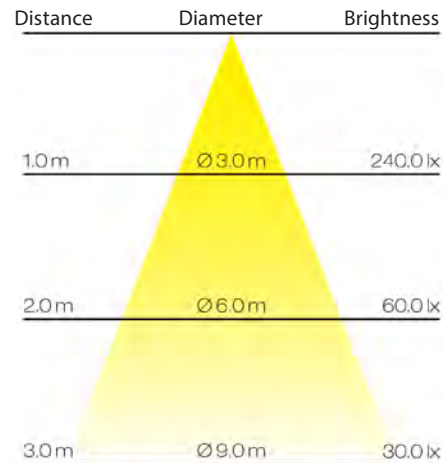


Light Sensor optional

| PRODUCT CODE | PRODUCT NAME | POWER WATTS | LUMENS | CRI | CCT (K) | BEAM ANGLE | INPUT | BODY | DIFFUSER |
|---|---|---|---|---|---|---|---|---|---|
| SVS700 | STANDARD | 10 | 700 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVSS700 | SENSOR | 10 | 700 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVSE700 | EMERGENCY | 10 | 700 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVSSE700 | SENSOR+ EMERGENCY | 10 | 700 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVS1400 | STANDARD | 20 | 1400 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVSS1400 | SENSOR | 20 | 1400 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVSE1400 | EMERGENCY | 20 | 1400 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |
| SVSSE1400 | SENSOR+ EMERGENCY | 20 | 1400 | 80 | 4000 | 120° | 220VAC – 50/60Hz | DIE-CAST Aluminium | Polycarbonate |

20W Photometric



20W Photometric

# ALDRIDGE

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