



# Data Sheet

## Ansell Lighting Standards

### Standards

As an established and responsible manufacturer, Ansell Lighting takes great care to ensure our products are designed and manufactured in accordance with the relevant standards and marked accordingly.

This enables our valued customers to select their lighting solutions from the Ansell range with confidence.

The CE mark signifies that all applicable British and European Standards are met. These include the following significant items

Standard	Description
BS 476 part 2 I	Fire test for building Materials (FLAMESAFE Range)
BS 5225	Photometric Data for Luminaires
BS 5266	Code of practice for Emergency Lighting
BS EN 60570	Track systems for Luminaires
BS EN 60598-1	Luminaires - General requirements and tests
BS EN 60598-2-2	Luminaires – Specific requirements, Recessed Luminaires
BS EN 60598-2-5	Luminaires – Specific requirements, Floodlights
BS EN 60598-2-6	Luminaires – Specific requirements, In-built Transformers
BS EN 60598-2-22	Luminaires - Specific requirements, Emergency Lighting
BS EN 61047	Electronic Transformers
EU 2000/55/EC	Restrictions on ballast losses, meaning only energy efficient fluorescent control gear rated B2 or better can be used