

# FEATURES 2026

## SPRING

### FEATURES

Cable Management  
Lighting  
HVAC

## SUMMER

### FEATURES

Fire, Safety & Security  
Lighting  
Test & Measurement

## AUTUMN

### FEATURES

Lighting  
EV  
Cable Management

## WINTER

### FEATURES

Tools & Equipment  
HVAC  
Lighting

## SPRING

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## SUMMER

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## AUTUMN

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## WINTER

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# KEY DATES

**W&ED**  
Wholesaler & Electrical Distributor  
SUMMER 2024  
**SMART HOME SOLUTIONS**  
Automate any electrical device with Shelly  
Pages 8-9

**Shelly**  
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**W&ED Wholesaler & Electrical Distributor**  
**FOCUS ON LIGHTING**

### Lighting the path to safety

**Chris Anderson, technical manager of Ansell Lighting** discusses the diverse products and key features wholesalers should stock to ensure customers can create reliable and compliant emergency lighting systems

In a world of ever-changing building regulations, emergency lighting systems are a critical component of any commercial or industrial premises. As a technical manager at Ansell Lighting, I see a wide range of products and solutions that can help ensure compliance and safety. This article explores the diverse products and key features that wholesalers should stock to ensure customers can create reliable and compliant emergency lighting systems.

Emergency lighting systems are designed to provide a safe exit route in the event of a power failure. They are a vital part of any building's fire and safety strategy. The systems are designed to provide a safe exit route in the event of a power failure. They are a vital part of any building's fire and safety strategy. The systems are designed to provide a safe exit route in the event of a power failure. They are a vital part of any building's fire and safety strategy.

When it comes to emergency lighting, there are a number of key factors to consider. First, the system must be reliable and compliant with the relevant regulations. This means that the system must be able to provide a safe exit route in the event of a power failure. It must also be able to provide a safe exit route in the event of a power failure.

Second, the system must be easy to install and maintain. This means that the system should be able to be installed and maintained by a qualified electrician. It should also be able to be tested and maintained regularly to ensure that it is always ready to use.

Finally, the system should be able to provide a safe exit route in the event of a power failure. This means that the system should be able to provide a safe exit route in the event of a power failure. It should also be able to provide a safe exit route in the event of a power failure.

At Ansell Lighting, we offer a wide range of emergency lighting products that are designed to meet the needs of a wide range of commercial and industrial premises. Our products are reliable, compliant, and easy to install and maintain. We also offer a range of services that can help ensure that your emergency lighting system is always ready to use.

If you are looking for a reliable and compliant emergency lighting system, then Ansell Lighting is the ideal choice. We offer a wide range of products and services that can help ensure that your system is always ready to use. Contact us today to find out more about our products and services.