

## CPD seminar

# Ark Flash - Estimating Incident Energy in open channel solutions

**This presentation explores the tier ratings of resilience as defined by the Uptime Institute and examines how UPSs can be incorporated into these guidelines. The seminar also examines additional This is a presentation on adapting IEEE1584-2018 methods to open channel busway applications. The learning outcome is that data Centre operators and designers have a better understanding of how to adapt the IEEE1584-2018 methods to open channel busway solutions. This CPD covers each step in the calculation methods; and reviews against IEC 64141 testing to provide accurate methods.**



### SEMINAR CONTENT

1. Standards
2. Arc Flash Causes
3. Open Channel Solutions
4. Example Calculations
5. Personal Protective Equipment
6. Reduction Methods
7. Q&A

### TARGET AUDIENCE

This seminar is ideal for:

- Architects
- Designers
- Product specifiers
- Facilities Managers
- Electrical consulting engineers
- Electrical contractors
- Clients
- Students

### DURATION

1 hour (to include a Q&A session)

### LOCATION

Virtual via Microsoft Teams or face-to-face at your offices

### BOOKING DETAILS

Complete the booking form online at [www.legrand.co.uk/CPD](http://www.legrand.co.uk/CPD)