

## ER36, ER60 & ER90, 3 Phase Burst Firing Controller

### ER36 – 36KW, 50A, 415V 3Ph supply

**Features:**

- \* Meet CE EMC requirement
- \* 0-5V, 0-10V, 0-20V or 4-20mA input
- \* Complete cycle burst firing
- \* 24Vac aux. supply, 1.5VA max
- \* Semi-conductor fuses fitted as standard
- \* Natural cooling

**Dimensions: W: 160mm; H: 235mm; D: 150mm**

Mounting : Mw: 145mm x Mh: 175mm

Heat generated - 150W nominal



### ER60 – 60KW, 75A, 415V 3Ph supply

**Features:**

- \* Meet CE EMC requirement
- \* 0-5V, 0-10V, 0-20V or 4-20mA input
- \* Complete cycle burst firing
- \* 24Vac aux. supply, 1.5VA max
- \* Semi-conductor fuses fitted as standard
- \* Natural cooling

**Dimensions: W: 273mm; H: 235mm; D: 150mm**

Mounting : Mw: 258mm x Mh: 175mm

Heat generated - 225W nominal



### ER90 – 90KW, 125A, 415V 3Ph supply

**Features:**

- \* Meet CE EMC requirement
- \* 0-5V, 0-10V, 0-20V or 4-20mA input
- \* Complete cycle burst firing
- \* 24Vac aux. supply, 1.5VA max
- \* Semi-conductor fuses fitted as standard
- \* Natural cooling

**Dimensions: W: 280mm; H: 315mm; D: 150mm**

Mounting : Mw: 258mm x Mh: 260mm

Heat generated - 375W nominal

**ER90 - 90KW @415V, 3 PHASE**



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