

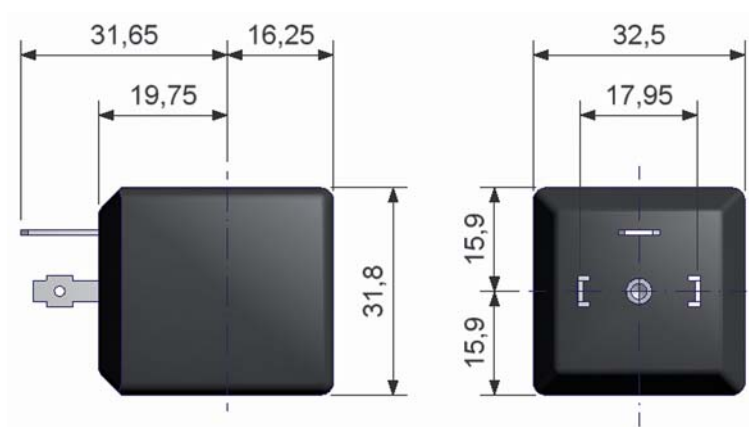
KT Series - Standard Coil Mono-Frequency F Class - IP65

Encapsulated in synthetic material. Connector for 2P+E DIN 43650 A Plug. IP65 insulation class to be considered with connector plug only.

This coil conforms to the IEC/CENELEC safety standards and complies with European low-voltage directive 73/23/EC.

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|----------------------------|---|
| Voltage tolerances: | 10% to +10% of the nominal voltage (AC), -5% to +10% of the nominal voltage (DC). |
| Duty: | Continuous duty coil (100%ED). |
| Weight: | 120 g with plug. |

| Voltage | Power Consumption | Coil Description | Approvals | Ambient Temperature | Class of Insulation | Dimensional Drawing |
|------------|-------------------|------------------|-----------|---------------------|---------------------|---------------------|
| 115/50 | 9 W | KT09 115/50 | IMQ | -10°C to +50°C | F Class 155°C | 21 |
| 115/60 | 9 W | KT09 115/60 | - | -10°C to +50°C | F Class 155°C | 21 |
| 220-230/50 | 9 W | KT09 220-230/50 | IMQ | -10°C to +50°C | F Class 155°C | 21 |
| 24/50 | 9 W | KT09 24/50 | - | -10°C to +50°C | F Class 155°C | 21 |
| 24/60 | 9 W | KT09 24/60 | - | -10°C to +50°C | F Class 155°C | 21 |
| 208-230/60 | 9 W | KT09 208-230/60 | - | -10°C to +50°C | F Class 155°C | 21 |
| 24DC | 10W | KT10 24DC | - | -10°C to +50°C | F Class 155°C | 21 |



All dimensions are in mm

Dimensional Drawing N° 21