

Starting relays for starter capacitors

➤ *General note*

The electronic starting relay is used to switch off motor starting capacitors after an adjustable time. Wear-free, electronic starting relays for starter capacitors, for use at elevated temperatures up to 80°C.

➤ *Advantages*

- » High reliability throughout its life, produced through wear-free, non-moving components.
- » Compact construction for mounting inside the motor terminal box.
- » Easier to install and adjust than centrifugal switches.
- » Optimum setting of motor torque, by means of adjustable switch off time, of the start capacitor.
- » Complete suppression of sparking during switching, unlike mechanical switches.
- » current-dependent switching of the starting capacitor when faults occur (type L / I)
- » Higher tripping currents but compact device.



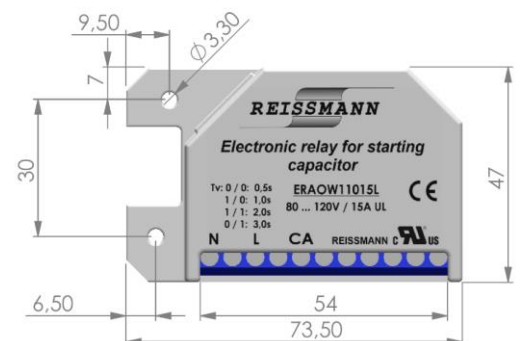
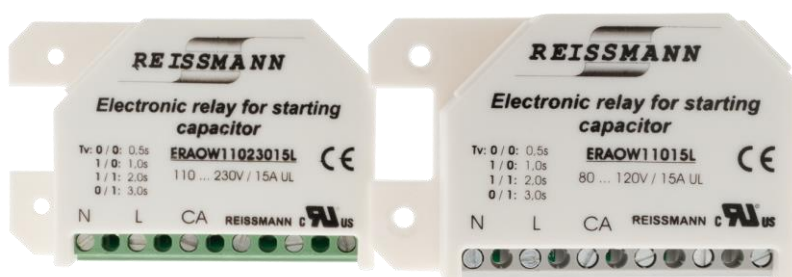
➤ *Operating voltage 80 ... 120V AC (50/60Hz) our ERAOW11015L*

- » Switching current: VDE: 24A AC
UL: 15A AC
At max. ambient temperature of +80°C



➤ *Operating voltage 110 ... 264V AC (50/60Hz) our ERAOW11023015L*

- » Switching current: VDE: 24A AC
UL: 15A AC
At max. ambient temperature of +80°C



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