

## Series ALFA-5... Heat-Pump De-Icer



**Fixed Time –Delays**  
**Cost effective**

### General

Used on Heat-Pumps to initiate de-icing programmes for the outdoor coil to ensure:

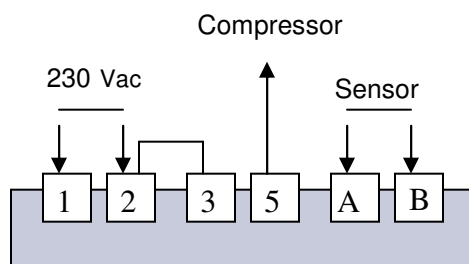
Maximum Performance  
Maximum Efficiency  
Greater Reliability  
Longer Operating Life

### Features

- 230 Vac.
- 10 Amp (1/3 hp) output switching
- 45 +/- 5 mins. De-ice cycle time.
- De-icing initiated at - 2°C
- De-icing terminated at + 10 °C or after
- 10 mins. Duration depending upon which condition is reached first. (customised settings available – subject to qty.)
- Very Cost-Effective.

### Technical Information

#### Electrical diagram



#### Dimensions:

De-icer – 118 x 70 x 40 mm.

Sensor cable – 800mm. Can be extended