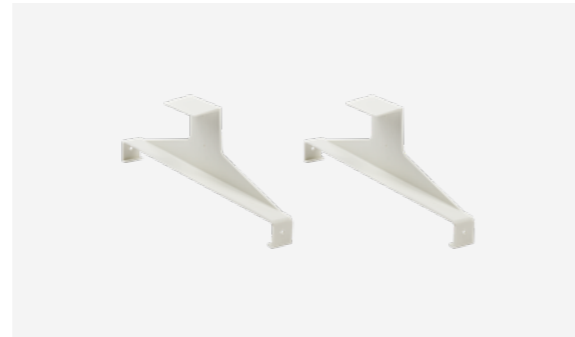


## VS 150 - VS 250



### CONDENSATE DRIP TRAY

- Tray for the collection of condensation water
- Made from rigid UV-stabilized plastic, 100% rust free
- Adjustable fixation to any kind of brackets
- Embedded water outlet for Ø 16 mm, 18 mm and 20 mm to connect to standard drain pipes and hoses
- The 2 hang supports are made of glass fibre reinforced plastic and are 100% rust free
- Inside surface of the tray is slightly recessed to lead the water to the outlet

### MATERIALS AND TREATMENT

**Material:** UV-stabilized plastic  
**Colour:** white

### BOX

**Pack:** nylon packaging  
**Pieces:** 1 piece

### DIMENSIONS



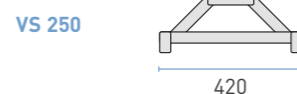
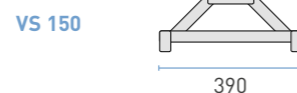
### CONDENSATE DRIP TRAY

- The 2 hang supports are made of glass fibre reinforced plastic and are 100% rust free

### MATERIALS AND TREATMENT

**Material:** UV-stabilized plastic  
**Colour:** white

### DIMENSIONS



## RE 200

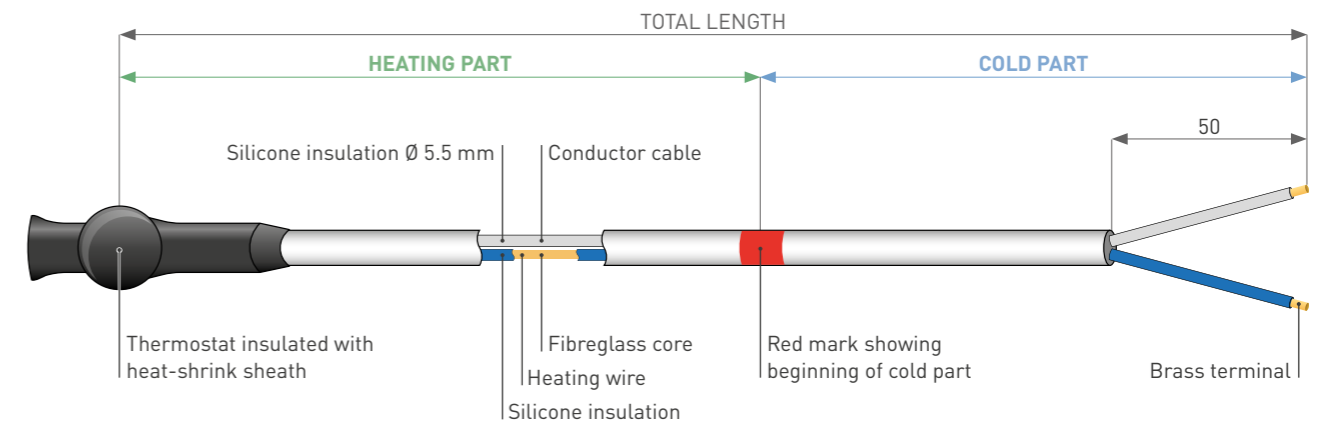


### HEATING CABLE

The series heating cable CNFx is used for the protection of pipes and to prevent freezing of the equipment used in the refrigeration industry and in hydraulic networks. It is equipped with a bimetal thermostat in the version  $+3^{\circ}\text{C} \pm 3^{\circ}\text{C} +8^{\circ}\text{C} \pm 3^{\circ}\text{C}$  (also available in the version  $+3^{\circ}\text{C} \pm 3^{\circ}\text{C} +13^{\circ}\text{C} \pm 3^{\circ}\text{C}$ ), which activates the circuit only when a specific temperature is reached, thus enabling significant energy savings. It is supplied already cut to measure and ready to use: the cable length cannot be shortened by the end user.

### RESISTENZA

Il cavo scaldante serie CNFx viene utilizzato per la protezione di tubi e per evitare il congelamento delle apparecchiature per la refrigerazione e reti idrauliche. È dotato di un termostato bimetallico  $+3^{\circ}\text{C} \pm 3^{\circ}\text{C} +8^{\circ}\text{C} \pm 3^{\circ}\text{C}$  (disponibile anche nella versione  $+3^{\circ}\text{C} \pm 3^{\circ}\text{C} +13^{\circ}\text{C} \pm 3^{\circ}\text{C}$ ) che attiva il circuito solamente in presenza di una data temperatura, tale da permettere un notevole risparmio energetico. Viene fornito già tagliato a misura e pronto all'uso: la lunghezza del cavo non può essere accorciata dall'utilizzatore finale.



CODE	SUPPLY VOLTAGE	HEATING PART MM	COLD PART MM	TOTAL LENGTH
RE 200	220/240	1000	1000	2 mt
RE 300	220/240	2000	1000	3 mt
RE 400	220/240	3000	1000	4 mt
RE 500	220/240	4000	1000	5 mt