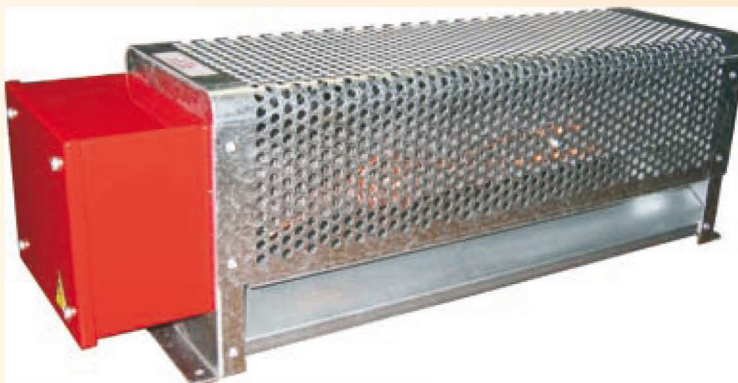


**THREE-PHASE INDUSTRIAL CONVECTORS, MODELS RIS**

**General characteristics**

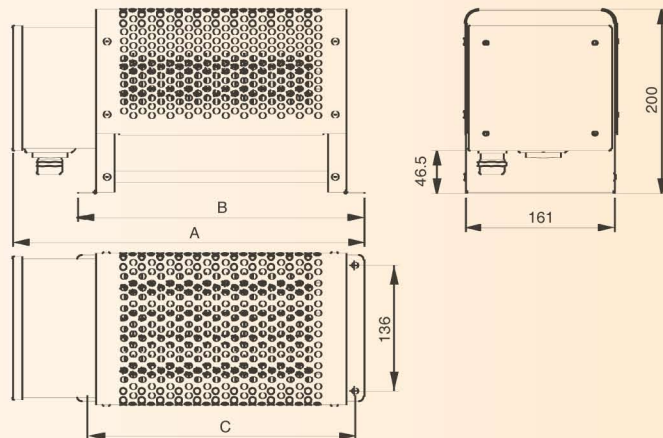
- Class I electrical device
- Zinc-plated steel chassis.
- Connection box in zinc-plated steel with degree protection against moisture IP54.
- If you require, we can supply the RIS industrial convectors with connection box and chassis in stainless steel.
- Metallic stuffing box.
- Tubular elements in stainless steel tube AISI 321 or 304 with aluzinc fin of 25 x 50 mm.
- Models RIS1,5T and RIS3T with three-pole thermostat of control and safety.
- High resistance to impact, rough handling and water or oil splashes.
- Standard voltage 3~230 Δ 3~400 V ⚡



**Standard models**

Code	Volts	Watts	Dimensions in mm			Weight in kg
			A	B	C	
RIS1,5	3~230 Δ 3~400 V	1500	380	310	290	5,4
RIS1,5T(*)	3~230 Δ 3~400 V	1500	380	310	290	5,5
RIS3	3~230 Δ 3~400 V	3000	620	550	530	7,6
RIS3T(*)	3~230 Δ 3~400 V	3000	620	550	530	7,7

(\*) Models with built in thermostat. See characteristics in table



**THREE-POLE THERMOSTAT FOR RIS INDUSTRIAL CONVECTORS**

Control and safety three-pole thermostat with two bulbs of Ø6,5x95 and Ø6,5x29 mm. 20 A ~230 V 15 A ~400 V	Code	Operation as control thermostat with automatic reset. Temperature range	Operation as safety thermostat with manual reset. Safety temperature
		122015000	13 °C to 83 °C ±7 °C

**MONO-PHASE INDUSTRIAL CONVECTORS, MODELS CIE**

**General characteristics**

- Class I electrical device
- Zinc-plated steel chassis
- Adjustable aluminium box with degree protection against moisture IP66.
- If you require, we can supply the CIE industrial convectors with connection box and chassis in stainless steel.
- Connection cable 3x1,5 mm<sup>2</sup> and 1500 mm long, with connection plug of 16 A type Schuko.
- Metallic stuffing box.
- Tubular elements in stainless steel tube AISI 321 or 304 with aluzinc fin of 25 x 50 mm.
- High resistance to impact, rough handling and water or oil splashes.
- Standard voltage ~230 V



**Standard models**

Code	Volts	Watts	Dimensions in mm			Weight in Kg
			A	B	C	
CIE1	~ 230	1000	620	570	550	3,5
CIE1,5	~ 230	1500	880	830	810	4,8
CIE2	~ 230	2000	1120	1070	1050	5,7

