



CPC3i - 6T

CPC3i - 6T, Zero switching control board

Code: R4Z664. (CONSULTAR DISPONIBILIDAD)

> Use voltage (Vac): 690

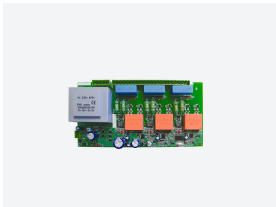
> Control: Three-phase

Description

Controls the connection of thyristors to the zero voltage step, thus avoiding any transient and enabling various switching operations in one second.

Application

The **CPC3i** control boards used for the quick connection of capacitors can be used for the connection and disconnection of capacitors in a network cycle, as well as the individual compensation of the power factor consumption in each phase.



CPC3i - 6T

Zero step control board

Code: R4Z664.

Specifications

AC power supply

Frequency	50/60 Hz
Nominal voltage	690 V

Mechanical characteristics

Size (mm) width x height x depth	230 x 110 x 40 (mm)
Weight (kg)	0,79

Environmental characteristics

Protection class	IP 00
Relative humidity (without condensation)	95%
Storage temperature	-10 ... +75 °C
Ambient temperature	+40 °C (máx)

CPC3

Zero-crossing control board (for EMF / EMB modules)

CODE	TYPE
R4Z111.	CPCb-230/400