



## AUTOMATIC POWER FACTOR REGULATORS (MADE IN SPAIN)



Computer MAX

### MODEL

COMPUTER MAX 6	6 STEPS	Size: 144 x 144 mm
COMPUTER MAX 12	12 STEPS	Size: 144 x 144 mm

### FEATURES

- \* DIGITAL AMPERE.
- \* DIGITAL POWER FACTOR INDICATION.
- \* DISTORTION FACTOR INDICATION.
- \* AUTOMATIC ADJUSTMENT OF CK CO-EFFICIENT.
- \* FCP (FAST COMPUTER PROGRAMME) SYSTEM (MICROPROCESSOR CONTROL OF THE REACTIVE POWER) MAKES REGULATOR AN INTELLIGENT DEVICE.
- \* REDUCED NUMBER OF SWITCHING OPERATIONS.
- \* DETECTOR OF CONNECTION ERRORS.

### EXTRA FEATURES IN COMPUTER MAX MODELS

- \* DIGITAL VOLT.
- \* RECORD MAXIMUM VALUES FOR VOLTAGE & CURRENT.

## POWER FACTOR REGULATORS WITH BUILT-IN POWER ANALYZER (MADE IN SPAIN).



Computer *smart*

COMPUTER SMART - 6	6 STEPS	Size: 144 x 144 mm
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### SPECIAL FEATURES

- \* BUILT-IN POWER ANALYZER.
- \* PLUG & PLAY FUNCTION.
- \* SERIAL COMMUNICATION RS-485 WITH MODBUS PROTOCOL.
- \* BUILT-IN EARTH LEAKAGE PROTECTION (WITH EXTERNAL WGC TRANSFORMER).
- \* OPEN PROGRAMMING {OVER 150 DIFFERENT PROGRAMING FOR DIFFERENT POWERS (KVAR)}.
- \* SMART CAPACITOR TEST FEATURE PERFORMS A CAPACITOR TEST THAT A CAPACITOR SWITCHED ON.
- \* INTERNAL COUNTER REGISTER WHICH COUNTS NUMBER OF OPERATION OF INDIVIDUAL CAPACITOR.