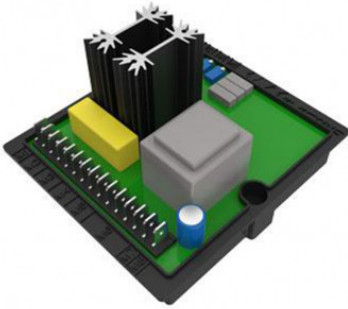# LINZ HVR30 SINGLE-PHASE VOLTAGE REGULATOR

Product description:

LINZ HVR30 SINGLE-PHASE VOLTAGE REGULATOR

The regulator LINZ HVR30 Single-phase has been designed to ensure that electrical devices receive a constant voltage and stable power supply. It is an easy-to-install and highly reliable single-phase regulator, making it the ideal choice for a wide range of applications.

The single-phase Regulator is a versatile device that can be used in different applications. It is designed to regulate the voltage of a single-phase electrical system and keep it constant, regardless of changes in load or input voltage. The regulator is suitable for use in both industrial and domestic settings and can be used with a wide range of electrical equipment.

The HVR30 is capable of regulating voltage levels over a range of 160 to 280V, ensuring connected loads receive constant power even in areas with unstable or fluctuating power grids. It is also designed to protect connected devices from overvoltage, undervoltage and overload, ensuring that they are not damaged by power surges or other electrical problems.

Whether you want to protect sensitive electronic equipment or simply ensure that your devices receive stable power supply, the LINZ HVR30 regulator is an excellent choice. With its easy installation, reliable performance and comprehensive protection functions, it is a versatile and effective voltage regulator that can meet the needs of a wide range of applications.

TECHNICAL CHARACTERISTICS LINZ HVR30

Input voltage: 160-280V AC
Output voltage: 230V AC +/- 2%
Output frequency: 50Hz +/- 0.5Hz
Maximum output current : 30A
Efficiency: >98%
Operating temperature: -20°C to +50°C

Protection class: IP21

Are you looking for a regulator with different technical characteristics? HERE you can find the area dedicated to LINZ voltage regulators or other specialized brands.

The images and technical data are not binding and may be subject to revisions by the manufacturer.

Product features:

Product type: HVR30