

10kV Pump Relay Protection

AM5 series microcomputer protection devices are applicable to the user substation in which the input voltage is 35kv or above.

For more than 50 years, KRIWAN has been providing protection systems for a wide variety of machinery and equipment, especially for fluid machinery such as pumps and compressors.

ZIEHL level relays protect pumps from running dry and direction of rotation relays ensure that pumps always run in the right direction.

Find product information on Littelfuse motor and pump protection relays that provide superior protection against damage from overloads and heavy starts.

Fanox, one of the main specialists in the world on electronic protection engines, have designed a complete range of electronic relays for submersible and surface mounted pumps protection, that ...

REM611 is a dedicated motor protection relay for the protection, control, measurement and supervision of asynchronous motors in the manufacturing and process industry.

Our comprehensive portfolio of protection technology enables reliable grid availability in the voltage ranges of 10 kV to 110 kV. The protective and control devices can be used in, for example, single and ...

REM 610 is a versatile multifunction protection relay designed for the protection of medium size and large LV and MV asynchronous motors in a wide range of motor applications.

GE Vernova's Protection, Control, and Metering solutions deliver precise, high-performance automation for today's evolving grid. From advanced relays to multifunction meters, our portfolio helps utilities ...

Plus, our seal leak and leak/temp relays provide protection against seal leaks and over-temperature by monitoring sensors within the pumps and providing early warning or disabling the pumps.

Web: <https://prospettivacasa.eu>

