Indzawo Optic Connect

MRU Relay Protection

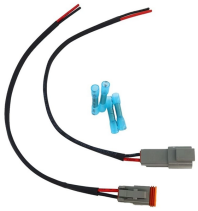


Overview

The MRU4 is a protection relay which uses the latest Dual-Core-Processor Technology to provide precise and reliable protective functions and is very easy to operate. It is designed to protect electrical equipment from dangerous voltage fluctuations. 1 MRU4 – Voltage Protection. 1. Use our Product Configurator to easily customize and configure your SEG protection relay according to your specific needs. For example protection against under voltages. Order Code Order Code Voltage and Frequency supervision MRU4 (Version 2 with USB, enhanced communication options and new front plate) Digital Binary Large Housing Inputs output relays display Hardware variant Standard Housing and mounting Door mounting Door mounting 19” (flush mounting). Woodward MRU4-2A0ABA Voltage Relay : Door mounting, 8 digital inputs, 6 output relays, voltage measuring 800V, Modbus RTU / IEC 60870-5-103 / DNP3. For example protection against under voltages caused by mains shortcircuits, or overvol-tages due to load shedding or failure o at on of security set-tings (e.

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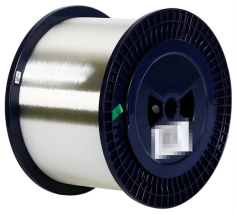
MRU Relay Protection

	Its compact design makes the MRU4 ideal for installation within the LV terminal compart-ments of compact SF6-insulated MV systems. The protection functions of the MRU4 have been adapted to ...
	The MRU4 is a protection relay which uses the latest Dual-Core-Processor Technology to provide precise and reliable protective functions and is very easy to operate. It is designed to protect ...
	Outstanding solution for reliable protection. The MRU4 is a protection relay which uses the latest Dual-Core-Processor Technology to provide precise and reliable protective functions and is very easy to ...
	The MRU4 is a protection relay which uses the latest Dual-Core-Processor Technology to provide precise and reliable protective functions and is very easy to operate.
	The voltage protection relay MRU4 provides precise and reliable protective functions and is very easy to operate. It is designed to protect electrical equipment from ...

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In this legend designations of various device types are listed, e.g. transformer protection, motor protection, gen-erator protection, etc. Therefore it can occur that not every designation actually ...



dangerous voltage fluctuations. For example protection against under voltages caused by mains shortcircuits, overvoltages due to load shedding or failure of a generator voltage controller. Its ...



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The voltage protection relay MRU4 provides precise and reliable protective functions and is very easy to operate. It is designed to protect electrical equipment from dangerous voltage fluctuations.



Beside protection functions, protective relays more and more will take care about controlling switchgear, like circuit breakers, load break switches, disconnectors and ground connectors. The ...

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Contact Us

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