





KH / KG Motor Protection & Control Relay









- NewElec Mission Statement and Philosophy
- KH/KG Relay

MOTOR PROTECTION & CONTROL TECHNOLOGY

- Management Features
- Protection Features
- Automation
- Highlights of KH/KG Relay





Mission Statement –

MOTOR PROTECTION & CONTROL TECHNOLOGY

"Looking after your 3 phase induction motors"

- Design Philosophy
 - Locally designed
 - Locally Manufactured
 - Local Ownership
 - 25-30 Years Design Philosophy
 - Field Upgradeable relays













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MOTOR PROTECTION & CONTROL TECHNOLOGY

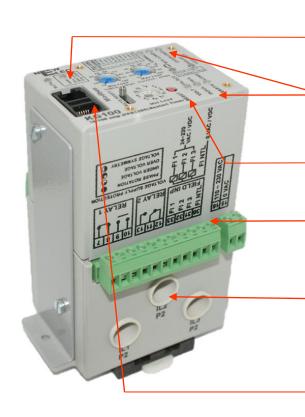
- Management Features
- Protection Features (Select few)
- Automation
- Highlights of KG/KH Relay











IOTOR PROTECTION & CONTROL TECHNOLOGY

Bluetooth for Settings

User friendly latched fault diagnostic LEDs

Fault acknowledgement / Reset

Connector for Aux. Power, **Output relays, Digital Inputs,**

Built-in CTs up to 100 Amps

Modbus RTU Communications port for Settings and Network







Menu

MOTOR PROTECTION & CONTROL TECHNOLOGY

Management Features

Protection Features

Automation and Control



MOTOR PROTECTION & CONTROL TECHNOLOGY





Innovative solutions from South Africa's Leading Motor Protection Specialists

- NewElec Mission Statement and Philosophy
- Our Flagship product- NewCode Relay
 - Management Features
 - Protection Features (Select few)
 - Automation
- Highlights of KH/KG Relay



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Innovative solutions from South Africa's Leading Motor Protection Specialists

Custom Trips

Event & Fault Recs

Statistics

Comms Protocols

Bluetooth



Simulator

Recorder



MOTOR PROTECTION & CONTROL TECHNOLOGY





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