

The Noark Hot Water Control Pack offers efficient, reliable automation for electrical circuits, ideal for hot water systems. This all-in-one kit includes the Ex9KG3B Analogue Timer and Ex9CH25 20 230V 50/60Hz Modular Contactor (25A, 2 N/O contacts), suitable for residential, commercial, and industrial use.



Key Features:

- Complete Kit: Ex9KG3B Timer + Ex9CH25 Contactor for easy setup.
- Simple Installation: DIN rail mountable for quick integration.
- Power Specs: Up to 25A (AC-7a) / 9A (AC-7b), 230V AC coil, IEC 61095 compliant.
- Energy Savings: Low consumption, precise switching.

Timer Highlights (Ex9KG3B):

- 24-hour analogue programming with 15-min intervals.
- 100-hour battery backup.
- Handles 16A loads; compact 1-module design.

Contactor Highlights (Ex9CH25):

- Manages resistive/inductive loads like heaters and motors.
- Versatile for lighting, irrigation, ovens, ventilation, heat pumps.

Applications:

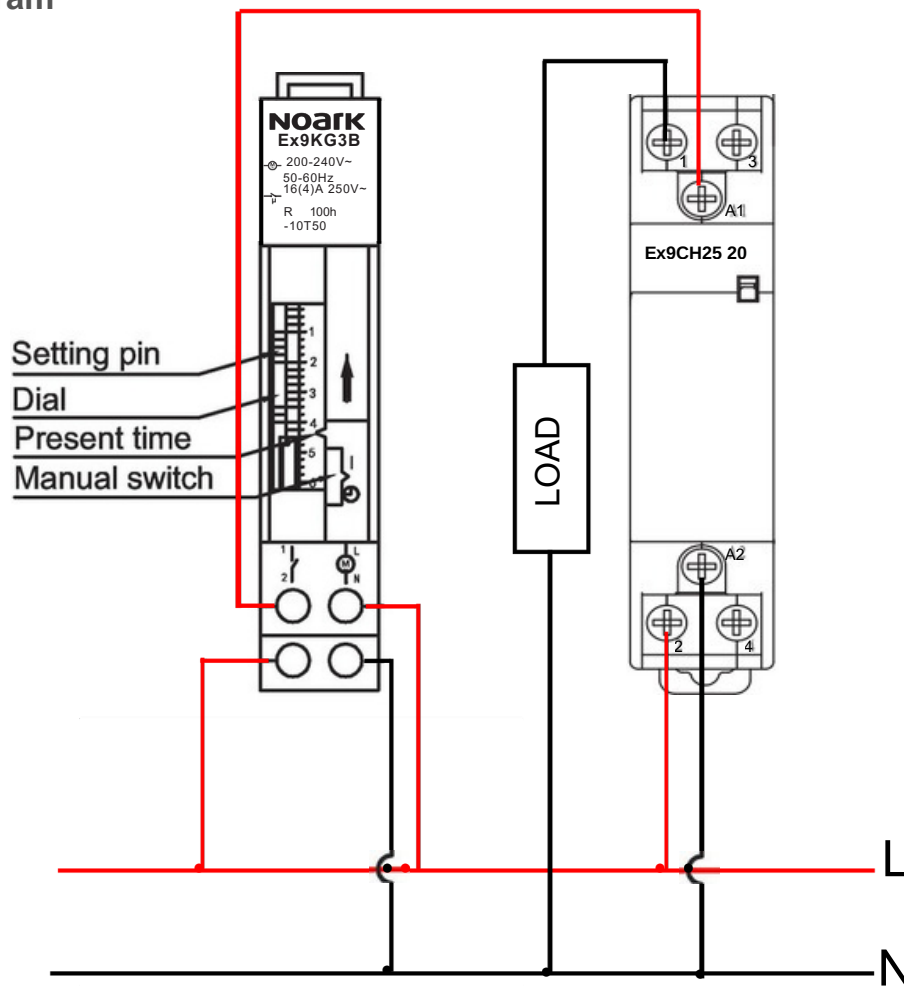
- Automate hot water heaters/boilers for energy efficiency.
- Controls lighting, ventilation, heating pumps, and single-phase loads up to 25A.

Pack Content

107320 Ex9CH25 20 230V 50/60Hz Modular Contactor (25A, 2 N/O + 0 N/C)

850524 Ex9KG3B 16A Time Switch 230V AC Daily / 15 Min + 4 Day Reserve

Wiring Diagram



Please refer to Ex9KG3B manual for operation instruction

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V1.0