



A Complete System in Circuit Protection

Modular Contactors

EPS Modular Contactors can be used to remote control applications in alternative networks:

Lighting, heating, ventilation, roller blinds, sanitary hot water

Mechanical ventilation systems, etc

Load shedding of non-priority circuits



Model No. HJCH8
IEC 61095

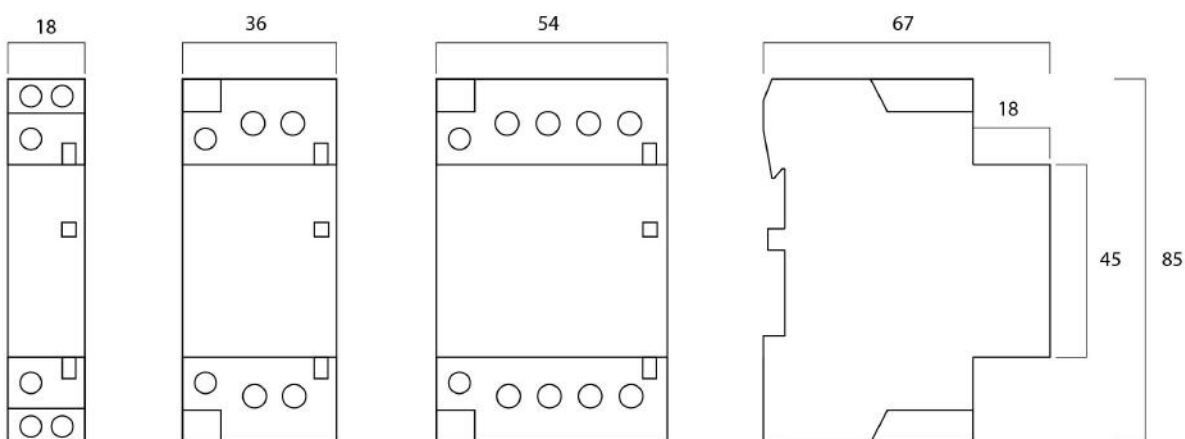
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 Mechanical ventilation systems, etc
 Load shedding of non-priority circuits

- Continuous safety for operators and unqualified personnel.
- Compact design and modularization design
- Rating : 20, 25, 32, 40A and 63A
- Number of poles: 1P, 2P and 4P
- Coil Voltage: 240VAC and 415VAC
- Compliance with standards: IEC/EN 61095
- Electrical endurance (O-C): 100,000 cycles
- Maximum number of switching operations a day: 100
- Elegant appearance. Amounting instruction diagram is appended for convenient operation
- Optional auxiliary: Open-Close indication, interference filtering, dual control, time delay
- 2 to 4 poles wide range compliant with DIN standard

Applications

- Control and monitoring of electrical circuits in all industrial, commercial and residential buildings.
- Control and monitoring of single- or three-phase loads up to 63A.
- Interface between the control gear & power circuits for final circuits such as lighting, heating, roller blind, watering system, ovens, utility motors: ventilation, heat pump, hotel key tag etc.



Dealer :

UTAMA (416650-H)
SWITCHGEAR SDN BHD

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