

# DUAL POWER DOOR CONTROL



*The Jebron dual power electro-magnetic door control allows the door to be opened with very little effort – well within the requirements of Approved Document M and BS 8300 – whilst still satisfying the requirements for fire doors.*

*The product operates using a patented dual spring mechanism. During normal use the larger spring is held back so minimum effort is required to operate the door, and the door closes with low forces – a further safety feature. When triggered by the fire alarm system, or if the power fails for any reason, the larger spring comes into force ensuring complete and safe closing of the door.*



9070 dual power closer

# DUAL POWER DOOR CONTROL

## Function

- Universal fixing – figure 1 & figure 6
- Low power operation (less than size 1)
- High power size 4 for doors up to 1100mm wide
- Non handed
- Latch and closing speed control

## Special Features

- Full speed control in low or high power
- Test switch with status indicator lights
- Cam and roller mechanism
- Temperature stabilised fluid
- Same body size as standard Jebron closers
- Simple installation

## Range / Finishes

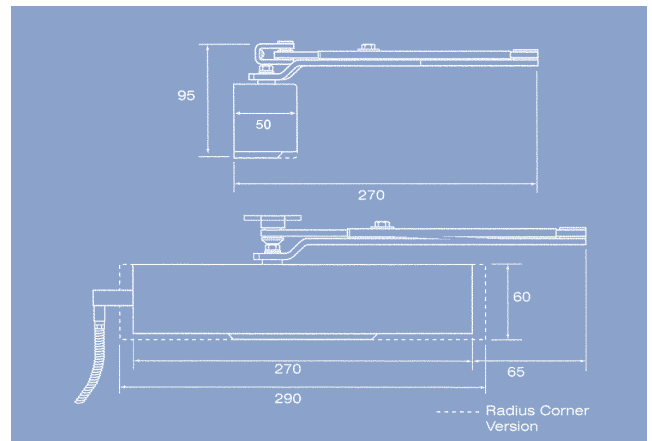
- The 9070 in either the square or radius cover is available in:
  - silver
  - polished brass
  - satin and polished stainless steel
  - colours
- The 4070 is available in the whole range of Jebron platings renowned finishes including:
  - polished anodised aluminium
  - polished chrome
  - brushed stainless steel
  - and many more to suit every project

## Standards

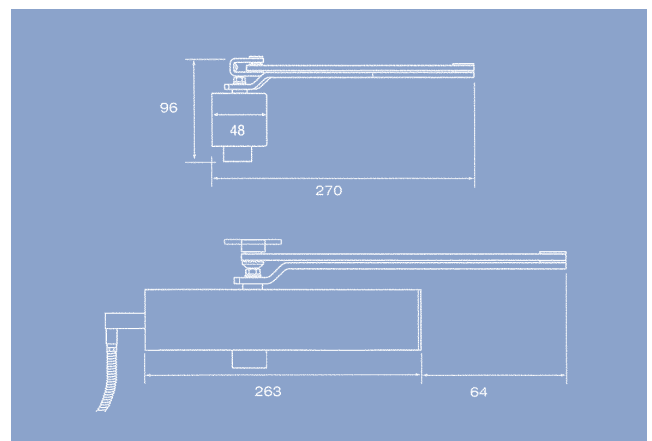
- Compliance with the requirements of Approved Document M
- Compliance with the requirements of Approved Document B
- Compliance with the requirements of BS8300
- Suitable for use on fire doors up to 2 hours (WFRC 143786) BS EN 1634-1:2000

## Dimensions

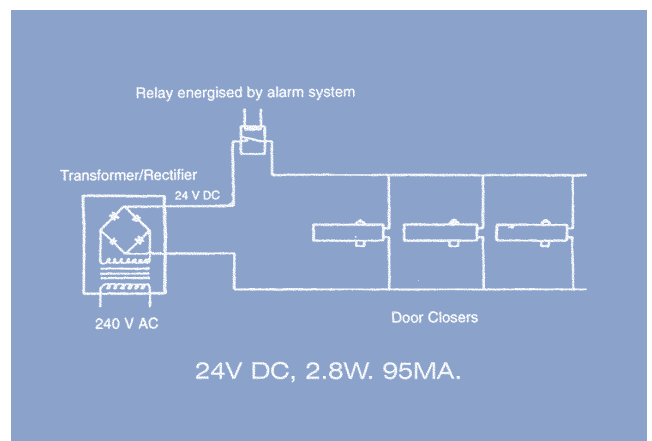
- 9000 Series



- 4000 Series



## Power Supply



This unique patented device is not covered by the existing performance standards of BS EN 1154 or BS EN 1155. Where appropriate, aspects of both these standards have been adopted for testing. Tested to in excess of 500,000 cycles.



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