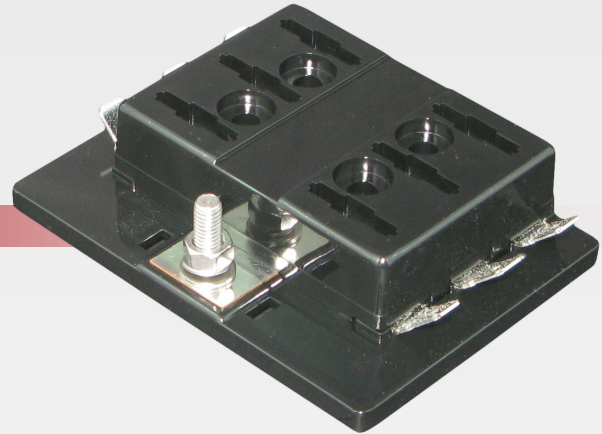


**NARVA®** Standard Blade Fuse Block - No Cover  
THE VISION TO GO FURTHER  
Sold Individually

www.narva.com.au



**DESCRIPTION**

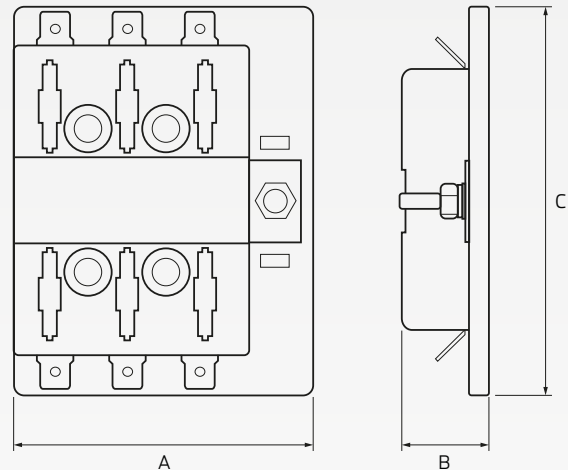
Standard blade fuse block with a single power in.  
Suitable also for use with plug in circuit breakers. Max of 25A per circuit at 12V. Up to 150A maximum total amperage per block.

**TECHNICAL SPECIFICATIONS**

|                          |   |
|--------------------------|---|
| <b>Terminals to Suit</b> | • Standard ATO fuses / Plug in circuit breakers |
| <b>Voltage</b>           | • 12 Volt                                       |
| <b>Max. Circuit Amps</b> | • 25 Amps per circuit                           |
| <b>Max. Block Amps</b>   | • 150 Amps per block                            |

| Part Number. | Dimensions (A x B x C)           |
|--------------|----------------------------------|
| 54430        | • 64mm (A) x 21mm (B) x 86mm (C) |
| 54432        | • 80mm (A) x 21mm (B) x 86mm (C) |
| 54434        | • 95mm (A) x 21mm (B) x 86mm (C) |

**DIMENSIONS**



**PART NUMBERS**

| Part Number. | No. of Fuses | Max Current per Circuit | Max Current per Block | Description   |
|--------------|--------------|-------------------------|-----------------------|---|
| 54430        | 6 Fuses      | 25 Amps @ 12 Volt       | 150 Amps              | 6 way standard blade fuse block with single power in. Also suitable for use with plug in circuit breakers.  |
| 54432        | 8 Fuses      | 25 Amps @ 12 Volt       | 150 Amps              | 8 way standard blade fuse block with single power in. Also suitable for use with plug in circuit breakers.  |
| 54434        | 10 Fuses     | 25 Amps @ 12 Volt       | 150 Amps              | 10 way standard blade fuse block with single power in. Also suitable for use with plug in circuit breakers. |