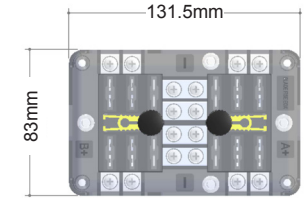


LV5451 8 WAY ATS FUSE BLOCK DUAL +VE INPUTS

- Voltage rating: 32Vdc max.
- Current rating: 100A max.
- Input studs : 2 x M5
- Negative stud: 2 x M5
- Output terminal: 8 x M4
- Base material: Reinforced nylon
- Cover material: PC
- Terminal material: Nickel plated copper
- Screw material: Stainless steel
- Plastic coated nuts to secure cover
- 2 x Fuse pullers
- Negative busbar
- Dimensions: 131.5(L) x 83(W) x 45(H)mm



SINGLE PACK

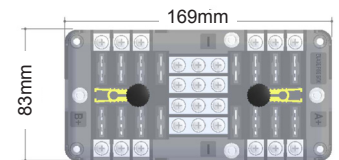


LV5452 12 WAY ATS FUSE BLOCK DUAL +VE INPUTS

- Voltage rating: 32Vdc max.
- Current rating: 100A max.
- Input studs : 2 x M5
- Negative stud: 2 x M5
- Output terminal: 12 x M4
- Base material: Reinforced nylon
- Cover material: PC
- Terminal material: Nickel plated copper
- Screw material: Stainless steel
- Plastic coated nuts to secure cover
- 2 x Fuse pullers
- Negative busbar
- Dimensions: 169(L) x 83(W) x 45(H)mm



SINGLE PACK



LV5453 16 WAY ATS FUSE BLOCK DUAL +VE INPUTS

- Voltage rating: 32Vdc max.
- Current rating: 100A max.
- Input studs : 2 x M5
- Negative stud: 2 x M5
- Output terminal: 16 x M4
- Base material: Reinforced nylon
- Cover material: PC
- Terminal material: Nickel plated copper
- Screw material: Stainless steel
- Plastic coated nuts to secure cover
- 2 x Fuse pullers
- Negative busbar
- Dimensions: 206.5(L) x 83(W) x 45(H)mm



SINGLE PACK

