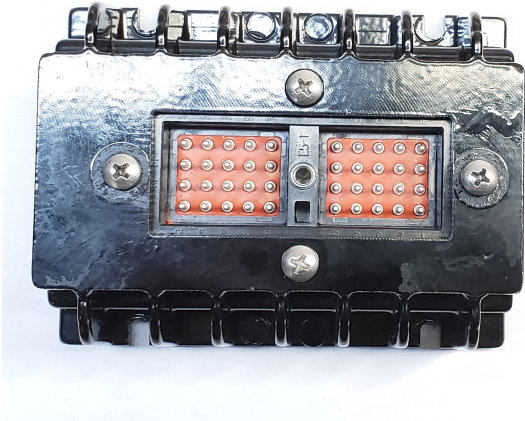


Unibox AXLETECH TCASEB



The device is designed for mobile applications and features robust packing, wide temperature and voltage tolerance as well as strong EMI and ESD immunity.

It features an ARM micro-controller running the 621 co-operative multi-tasking kernel to provide a light high performance solution with start-up times as low a couple of Milliseconds.

Protocols include Generic CAN or J1939.

| | | |
|-------------|---------------------------------|------------------------|
| Part Number | AECU-TCASEB-8C4P4A-A0-AT | Unibox AXLETECH TCASEB |
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|--------------------------|---|
| Package | |
| Part Number | Unibox AXLETECH TCASEB |
| |  |
| Length | 4.92" (125 mm) |
| Height | 3.82" (97 mm) |
| Depth | 1.82" (46.33 mm) |
| Frame Material | Diecast Aluminum |
| Finishing | Powder Coating |
| Weight | 660g |
| Environmental | |
| Operating / Storage Temp | -40°C to 85°C / -50°C to 85°C |
| Electrical | |
| Voltage (Power) | 6.5-38 VDC |
| Communication | |
| Protocols | CAN / J1939 |
| Baud Rate | 250 kBit/s |