

CAI Gauge lighting

The older technology gauges with removable bulbs in a push fit holder use T10 format holders & bulbs.

52mm minor gauge in plastic cases with lamp tube use 12 volts 1.2 Watt incandescent bulbs DO NOT exceed this wattage as the case may overheat

52mm minor gauge in metal cases with lamp tube use 12 volts 2 Watt incandescent bulbs.

Old type Speedometers & Tachometers have 12 volts 2.2 Watt bulbs

Newer technology Speedometers & Tachometers that are bulb illuminated have twist fit T5 holders, located under one or two black grommets in the back of the case, with 12v 1.2 Watt incandescent bulbs in.

If you have the versions that are LED illuminated then the LED's are soldered to the circuit board so there is no facility for the end user to change the lighting.

Modern electronic 52mm minor gauges, both plastic & metal case, have LED's soldered to the circuit board so there is no facility for the end user to change the lighting.

All Motorcycle gauges have LED's soldered to the circuit board so there is no facility for the end user to change the lighting.

Caerbont Automotive does not fit or supply T10 or T5 style LED lamps; they are available if you look on the internet.