

# DC2M17-CASE

## DC2M17 Protective Case and Heat Spreader



The DC2M17-CASE is a Protective Case and Heat Spreader solution for the DC2M17 Driver/Controller Module.

The case is made of 6061 Aluminum, and is designed for heavy-duty operation. Replacement motor bolts (supplied by the user) capture the case, DC2M17 Controller, and standoffs, for secure physical integration with a NEMA17 step motor.

The case features a highly visible status indicator built into the top surface.

The DC2M17-CASE is easy to add to a DC2M17 application, due to its low profile and step-motor fitted shape.

The DC2M17-CASE is designed to act as heat spreader and heatsink, allowing a standard DC2M17 to drive 33% more peak current output (2A) than without the case.

*Consult the AccelMotion website for information about how this optional accessory is ordered and bundled*

