



Field-Rugged Case

Protects and stores your monitoring equipment

Overview

The DAQ Case 15 is a cost-effective and convenient carrying case for your valuable data-acquisition equipment. This case is specifically configured for GRANITE™ Data-Acquisition Systems and Campbell Scientific data loggers. The DAQ Case 15 is optimized for applications that require easy transport in a lab, in the field, or for short-term deployments.

The DAQ Case 15 includes a removable backplate that is housed inside a rugged Pelican™ carrying case. It is ideal for use in labs, short-term deployments, or applications where the data-acquisition system will not be directly exposed to adverse conditions. The DAQ Case 15 does not include cable penetrations or mounting hardware. Therefore, it is not intended to be a long-term solution for applications that require sealed cable entry and cable management.

Benefits and Features

- › Field-rugged case
- › Specifically configured for GRANITE™ Data-Acquisition Systems and data loggers
- › Protects and manages monitoring equipment carried in the field
- › Convenient for easy equipment configuration in the lab

Specifications

Construction	Injection-molded HPX™ high-performance resin with VALOX™-Polybutylene Terephthalate (PBT) latches, EPDM O-ring material, and stainless-steel pins	Operating Temperature Range	-29° to +60°C
Foam Material	1.3/1.35 polyester	Dimensions	› 41.1 x 32.3 x 16.8 cm (16.2 x 12.7 x 6.6 in.) external › 38.1 x 26.7 x 15.2 cm (15.0 x 10.5 x 6.0 in.) internal
Enclosure Classification	IP67 (without modifications)	Weight	3.24 kg (7.15 lb)

For comprehensive details, visit: www.campbellsci.com/daq-case15 