

## ICT DIN Accessory/Battery Enclosure

The ICT Accessory/Battery Enclosure (EN-DIN-ACC) is designed to house accessories for your Protege system, including the larger batteries recommended for Protege 5A and 10A power supplies.

### Feature Highlights

- > **Outage protection.** Provides space for two 22Ah batteries, enabling the system to continue operating at full load even during an extended power outage.
- > **Easy to install.** The enclosure's removable door, finger trunking spaces, cable tie points and convenient knockouts help you achieve a fast and clean installation.
- > **Tamper monitoring.** Includes a dedicated tamper switch, sending a signal to the Protege system when the door is opened.
- > **Certified.** Compliant for ASIAL Class 5 installations when protected by a DSC SS-102 Shockgard seismic vibration sensor.

### Technical Specifications

Ordering Information	
EN-DIN-ACC	ICT DIN Accessory/Battery Enclosure
Cable Entry	
Cable Knockouts	7 conduit cable knockouts 1 knockout for IEC mains voltage connector
Cable Tie Points	9 points for field wiring
Cables	Supports the Fused Panel Mount IEC C14 Socket and the Quick Connect RS-485 Daisy Chain Cable
Earthing	
Wire Looms	Bond wire looms included for earth connection to the enclosure
Accessories	
Tamper	Dedicated hardware tamper input
Lock	Cam lock
Environmental IP Rating	
IP Rating	IP50
Dimensions	
Finger Trunking Space	25mm
Dimensions (H x W x D)	200 x 433 x 100.3mm (7.9 x 17 x 3.9")
Net Weight	3.7kg (8.0lb)
Gross Weight	4.0kg (8.8lb)
Compliance	
Standards	Australia/NZ: AS/NZS 2201:2007 Class 5