

Technical Data Sheet | CH-L1F2PG16C6K

LithiumVault FirePro® Locker Cabinet with Control Panel & Charging | 1-Door | Tall

Cabinet with 6 lockable compartments designed for storing and charging lithium-ion batteries with fire safety features certified for 90-minutes of fire protection, according to EN 14470-1 TYPE 90 standard.

Product Characteristics

External Dimensions (WxDxH)	595 x 600 x 2050mm
Internal Dimensions (WxDxH)	496 x 446 x 1540mm
Shelf Dimensions (WxDxH)	495 x 420 x 39mm
Compartment Dimensions	495 x 400 x 200mm
(WxDxH)	
Number of Shelves	6 x perforated shelves
Doors	1
Door Locks	1 (2 x keys supplied)
Lockers	6
Charging Points	18 (3 x power sockets per shelf)
Tare Weight	210kg (empty cabinets, excl. accessories)
Standard Colour	Black door with grey frame and interior
Socket Options	Type E, type F, type G
Power Phase	Single (10A for Type G)





Product Features

90-Minutes Fire Rated.

6 individually lockable compartments.

Steel Construction.

Anti-spark hinges.

Ventilation.

Self-closing door system.

3A charging sockets with illuminated on/off safety switch.

3G2.5mm2 cable section.

FirePro® fire detection and automatic extinguishing system with FPC-2V2 control panel.

Sounder beacon.

Smoke and heat sensors.

LPCB Certified to EN 12094-1 and EN 54-2 and 4 and

EN 14470-1 TYPE 90.

Spill tray.

Voltage: 230V.

Max amp: 10A for Type G.

Max power: 2.3kW for Type G.











