



110V – 240V AC Input (rated)
Regulated 13.8V DC 3A Output (nominal)

Specified for use with Storm AXS access control products
this robust, steel encased, switch mode power supply is rated for continuous high performance applications.

The Storm AXS power supply includes an integrated battery charger with intelligent battery state monitoring.

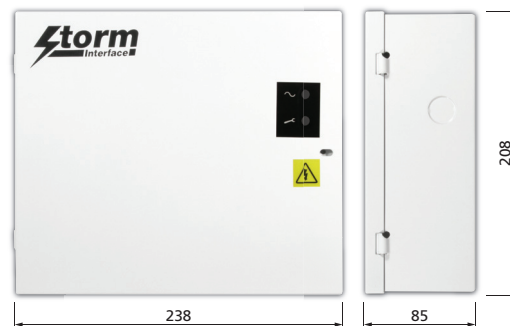
This power supply is designed specifically for use in access control and building security applications.

(Please note: Battery not included).

Full electronic short circuit and overload protection on load output under mains operation. Output connections are individually fused.

Rated for permanent installation within a secure, dry, indoor location

- Continuous full rated current to load
- Additional 0.5A to charge standby battery (battery not included)
- Universal mains input voltage 90 – 264Vac
- High efficiency electronics (reduced operational costs and operating temperatures)
- Installer safe design with shrouded high voltage components
- Short circuit and overload protection
- Mains transient protection
- Case opening/tamper detection
- Fault warning LED
- Individually fused outputs
- Meets the essential requirements of; Low Voltage 2006/95/EC
 EMC 2004/108/EC WEEE2002/96/EC RoHs 2002/95/EC



All dimensions in mm



Specified for use with Storm AXS Access Control Solutions

Storm-AXS StrikeMaster keypads
 Storm-AXS Electro-magnetic door locks
 Storm-AXS Touch-free exit switch
 Storm-AXS Emergency override switch (break glass)

Part Numbers

DR2KW20, DR2KT20, DE1KT10
 DEL600, DEL1200, DEGL1200
 DEEX010
 DEEM010

Whilst every effort is made to ensure details are correct at time of print, specifications are subject to change without notice.



For more information & to order:
www.storm-interface.com

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