McGrathLocks
MAKING ACCESS EASIER
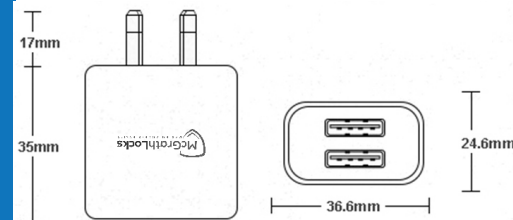
ML-USB-PACK

ML-USB-PACK

Compatible McGrath Lock gateway's

- ML-G2-USB
- ML-G3-ETHERNET
- ML-G4-SIM-CARD

ML-USB-PACK

The McGrath Locks ML-USB-PACK was designed to work with the McGrath Locks range of gateways. The ML-USB-PACK is stylishly designed with the convenience of two USB ports.

ML-USB-PACK DATA

- Rated input voltage - 100Vac to 240Vac;
- Rated Frequency - 50Hz or 60Hz;
- Maximum Input Current - shall be less than 0.35A at 100~240Vac input
- Peak Inrush Current - With cold starting, input AC 240V the inrush current should 30A Max;
- Efficiency Comply - with the requirements of Measured at 115Vac or 230Vac input voltage, 25%,50%,75%,100% load, The average efficiency is 5V -78.3   MIN
- Rated Output Current - The output current will be performed from USB 5V 2.1A at CC mode.
- Rated Power -This adaptor is capable to support 10.5Watts continuously at all specified conditions.
- Ripple Voltage - 200mV p-p (Full load 5V2.1A) measured methods: Performed by 20MHz bandwidth in oscilloscope Applied 0.1uF ceramic capacitor and 10uF electrolytic capacitor across output connector terminals Measured at the end of DC cable.
- Protection - Over Current Protection, Short Circuit Protection, Hi-Pot Test: Primary to Secondary: 3000Vac /5mAMax / 3 second
- USB Ports - 2X USB ports (Port 1 5V 1Amp, Port 2 5V 2.1Amp)

McGrath Locks
Making Access Easier

McGrath Locks are committed to meeting the rising demand for smarter, easier access solutions for home and business owners. Enhance the appearance of your home with one of our sleek new generation digital locks. An elegant first impression on entry. McGrath Locks offer a range of smart and convenient solutions for easier access for your home and business. Connect your smart lock to a WiFi network using a gateway and you are able to control your locks from anywhere in the world…..... at any time.

Choose from our range of sophisticated locks, either striking contemporary design or classic traditional style, all engineered and crafted with quality and durability in mind.