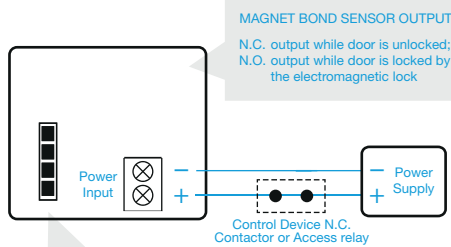


PH930

Unmonitored Door Handle Magnet

- Operating voltage 12~24Vdc
- Aluminium
- Fail-Safe (*Power to Lock*)
- Holding force 3 x 600lbs (545Kg)



12Vdc

VOLTAGE SELECTION JUMPERS

Check jumper settings before connecting the lock to 24VDC input power. Damage to the lock may result from incorrect jumper settings.



24Vdc

SPECIFICATION

- Voltage tolerance: $\pm 15\%$.
- Current draw: 2 x 500mA at 12Vdc (at temperature 20°C).
- Operating temperature: -10~55°C (14 to 131°F).
- Lock's surface temperature: Current temperature $\pm 20\%$ (when power is on).
- Magnetic bond sensor monitor output remotely monitors the door lock or unlock status. (N.C. Output-Door opened; N.O. Output-door closed) (SPDT rated 3A at 12Vdc).
- Humidity: 0~95% non-condensing.
- Special Zinc finish for magnet and armature plate.
- Weight: 8.0kg (approx).

