

TRAC-Latch *Specification Sheet*

Rack, Cabinet and Enclosure Access Control



P/N 001490

TRAC-Latch® is an electronic latching and access control system specifically designed for equipment racks, cabinets and enclosures. The TRAC-Latch uses unique TRACcess smartkey technology to record each opening at both the enclosure and in the programmable TRACkey.

Innovative Handle Design:

The key interface bezel, circuitry and latch have been designed into an innovative handle that mounts on the exterior of the cabinet door, easily replacing existing door hardware. The exterior-mount design means every inch of rack space is available to generate revenue. TRAC-Latch is totally self contained without messy wiring allowing quick removal of cabinet doors. TRAC-Latch is also powered by the TRACkey, eliminating power concerns.

Features

- No hard wiring required
- Powered entirely by the TRACkey
- All electronics contained in TRAC-Latch handle
- Push-close locking
- Attaches with two flush-mounted screw studs

Benefits

- Easy, low-cost installation
- No batteries to replace; accessible during complete power outages
- Every inch of rack space available to use or rent out
- Locks door automatically
- Quick installation
- Doors can be easily removed without unhooking or rehooking wires

TRACcess Advantage:

The TRACcess programmability means customers can have a unique locking solution for their cabinets and, more importantly, a comprehensive audit trail of who opened their cabinets on what day and time.

Features:

- Programmable
- Provide data center customers with complete audit trail
- Key holder lockout in both the TRACkey and the TRAC-Latch
- Detailed reports
- Unique locking solution – PIN code controlled
- Cost-effective system; easily configured
- Hold employees and vendors accountable for work performance
- Compare vendor billing to complete tracking data
- Provide data center customers with highest level of accountability available
- Immediate incident report
- Lockout ex-employees and vendors that have non-returned keys
- Key expires at management-defined intervals (daily, weekly, monthly)
- Better information for more effective management

Specifications

Characteristic	Description
Size:	2.5 inches wide, 1.25 inches high, 9.5 inches long (63.5mm, 31.75mm, 241.3mm)
Weight:	Approximately 2 lbs.
Electrical:	50 ohms 4.2 volts; IEC 801-2 severity level 3 ESD performance
Temperature Range:	-20°C (-4°F) to 60°C (140°F)
Humidity:	MIL-STD-202F, Method 106D from 10% to 95% non-condensing relative humidity
Chemical Resistance:	Resists damage caused by common cleaners, grease and perspiration



Enter Code



Insert Key



Open Door



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