RFLock 1500N

Tcp/Ip Network

"On The Fly" Modifications

Real Time Audit Trail

Complete Control

NEW RF SYSTEM WITH TCP/IP
Full Control By Network

SUPERIOR BY DESIGN

RFLock System for

High Security Areas

Hotel

Dorm

Office Building

Commercial

Campus

BeLine's RF1500N is the most advanced RF lock in it's class. The advancement of TCP/IP technology has allowed BeLine to create a miniature low power network controller that fits right into the RF1500 lock body. The RF1500N with TCP/IP network capability provides full control and "On The Fly" modifications, all in real time. In addition, the RF1500N has an integrated P.O.E. (Power Over Ethernet) system, hence there is no need for a power supply or additional wiring. The RF1500N is ideal for properties that require real time control and immidate action when cards are lost. The RF1500N is most popular with college dormitories and business buildings.

Phone: (818)357-5980   info@cardlockusa.com

RFLock 1500N

Attractive Brushed Stainless Steel Finish
Guaranteed Read RF Cardkey
Protected and Sleek Looking RF Card Reader
Storage of Name on Smart Card
Unlimited Cardkey Generation
Public Door or Group Programmable
Audit Trail Includes Date, Time & Type of Card
Hierarchical Management Cards for Leveled Access
Long Lasting Battery Operation
Weatherproof for Outdoor Use
Password Protected Software
Hidden Mechanical Key Override
TCP/IP Network (Cat5)
P.O.E. Power Over Ethernet (Cat5)

Supply Voltage	Rechargeable Batteries by POE	Dimension	77 x 17 x 240 [mm]
Amperage	18 mA	Weight	~5 LBS
Relative Humidity	20% - 98%	LED	2 Multicolor
Operating Temperature	0C - 70C	Low Battery Indicator	by LED
Storage Temperature	0C - 85C	Access/Denial Indicator	by LED