

0019 RS485 Dual head Smart Reader



Specifications

Size – 3” W, 2”H, 1.5”D

Enclosure – plastic

Dual stainless steel iButton touch ports (allows user to force IN or OUT record)

Power requirements - 8VDC to 12VDC

Power consumption - approximately 40 MA

Additional components needed – PC , laptop, PLC, proprietary control panel etc.

Interface - RS485

Jumper set RS485 bus address (1 –15)

Jumper enabled end of line termination resistor

Two color (green, red) status indication LED

8 connector terminal strip (feed in and out power, feed in and out RS485 comms)

Natively reads iButton serial ID upon touch and sends it to the control unit via RS485 for verification and or logging.



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