OPTIMATE OPERATOR INTERFACES

Product Data Sheet

OP-1510

OptiMate numeric keypad operator panel

POWER CONNECTOR	MINIMUM SUPPLY VOLTAGE	MAXIMUM SUPPLY VOLTAGE	DIAGNOSTICS
Keyed two-position terminal block	**8 V DC**	**32 V DC**	**LCD operator message and LED status**

Optimation OP-1510 is a OptiMate numeric keypad operator panel for OptiMate operator interfaces. It provides the documented interface, electrical characteristics and control role associated with its exact hardware identity.

01 VERIFIED TECHNICAL DATA

Power connector	Keyed two-position terminal block
Minimum supply voltage	8 V DC
Maximum supply voltage	32 V DC
Diagnostics	LCD operator message and LED status
Operator interface	LCD display and membrane keypad

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	Not specified
Naked product weight	Not specified

03 DOCUMENTED USE SETTINGS

Production Operator Control: Assembly Cell Status Entry.

Batch Operator Control: Mixing Process Recipe Selection.

Utility Operator Control: Pump Station Status Review.

04 SYSTEM COMPATIBILITY

OP-1510 is a OptiMate numeric keypad operator panel for OptiMate operator interfaces. Before connection, confirm the complete model identity and installed hardware position, then compare the documented power connector of Keyed two-position terminal block with the existing configuration and connected circuits.

05 PRODUCT EVIDENCE

Optimation product identity evidence

AMIKON PRODUCT SUPPORT

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