

OPTIMATE OPERATOR INTERFACES

Product Data Sheet

OP-1500

OptiMate operator panel

POWER BUDGET	POWER CONNECTOR	MINIMUM SUPPLY VOLTAGE	MAXIMUM SUPPLY VOLTAGE
5 VA at 8 to 30 V DC	Keyed two-position terminal block	8 V DC	32 V DC

Optimization OP-1500 is a OptiMate operator panel for OptiMate operator interfaces. It provides the documented interface, electrical characteristics and control role associated with its exact hardware identity.

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VERIFIED TECHNICAL DATA

Power budget	5 VA at 8 to 30 V DC
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

ADDITIONAL PRODUCT DATA

Naked product size	Not specified
Naked product weight	Not specified

DOCUMENTED USE SETTINGS

Production Operator Control: Assembly Cell Status Entry.

Batch Operator Control: Mixing Process Recipe Selection.

Utility Operator Control: Pump Station Status Review.

SYSTEM COMPATIBILITY

OP-1500 is a OptiMate operator panel for OptiMate operator interfaces. Before connection, confirm the complete model identity and installed hardware position, then compare the documented power budget of 5 VA at 8 to 30 V DC with the existing configuration and connected circuits.

PRODUCT EVIDENCE

Optimization product identity evidence

AMIKON PRODUCT SUPPORT

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