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Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment - Component

COMPANY
Schneider Electric Automation GmbH
Schneiderplatz 1
Marktheidenfeld, 97828 Germany

E469782

Marking: Company name model designation, and the Recognized Component Mark
Note: For additional marking information, refer to the Guide Information Page

View model for additional information

Model(s): *ABLM1A12010XX [b]*, *ABLM1A24004XX [b]*, *ABLM1A24006XX [b]*, *ABLS1A24038XX*

Model(s): *ABLU3A48100XX* Where XX can be =00-99 or blank, without impact to product construction, function or safety/EMC aspect.

Din Rail Power Supply, Model(s): *ABLS1A24021XX [b]*

Din Rail Power Supply, Model(s): *ABLU3A24050XX* Where XX can be =00-99 or blank, without impact to product construction, function or safety/EMC aspect.

Din Rail Power Supply, Model(s): *ABLU3A24100XX* Where XX can be =00-99 or blank, without impact to product construction, function or safety/EMC aspect.

Din Rail Power Supply, Model(s): *ABLU3A24200XX* Where XX can be =00-99 or blank, without impact to product construction, function or safety/EMC aspect

Din Rail Power Supply, Model(s): *ABLU3A24400XX* Where XX can be =00-99 or blank, without impact to product construction, function or safety/EMC aspect.

Din Rail Power Supply, Model(s): *ABLU3A48200XX* Where XX can be =00-99 or blank, without impact to product construction, function or safety/EMC aspect.

Switching power supply, Model(s): *ABLM1A05036XX [b]* [b] - Where XX can be 00-99 or blank, it will have no impact to product construction, function or safety aspect.

Switching power supply, Model(s): *ABLM1A12021XX [b]* [b] - Where XX can be 00-99 or blank, it will have no impact to product construction, function or safety aspect.

Switching power supply, Model(s): *ABLM1A12042XX [b]* [b] - Where XX can be 00-99 or blank, it will have no impact to product construction, function or safety aspect.

Switching power supply, Model(s): *ABLM1A24012XX [b]* [b] - Where XX can be 00-99 or blank, it will have no impact to product construction, function or safety aspect.

Switching power supply, Model(s): *ABLM1A24025XX [b]* [b] - Where XX can be 00-99 or blank, it will have no impact to product construction, function or safety aspect.

Switching power supply, Model(s): *ABLP1A12085XX* Where XX can be 00 - 99 or blank, it will have no impact to product construction, function or safety aspect.

Switching power supply, Model(s): *ABLP1A24045XX* Where XX can be 00 - 99 or blank, it will have no impact to product construction, function or safety aspect.

Switching Power Supply, Model(s): *ABLP1A24062XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

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Switching Power Supply, Model(s): *ABLS1A12062XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

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Switching Power Supply, Model(s): *ABLS1A24031XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

Switching Power Supply, Model(s): *ABLS1A24050XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

Switching Power Supply, Model(s): *ABLS1A24200XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

Switching Power Supply, Model(s): *ABLS1A48025XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

SWITCHING POWER SUPPLY, Model(s): *ABLS1A24100XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect

SWITCHING POWER SUPPLY, Model(s): *ABLS1A48050XX* XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

SWITCHING POWER SUPPLY, Model(s): *ABLS1A48100XX* Where XX can be 00 - 99 or blank, it will have no any impact to product construction, function or safety aspect.

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