

***DESCRIPTION**

PRODUCT COVERED:

- * USL, CNL - Open Type, Industrial Control Equipment, switch mode power supply **Models DRJ15-24-1; may be followed by /, may be followed by E, followed by CO, CO2 or blank.**

OBSOLETE PRODUCT: (Retained for reference only)

USL, CNL, **Open Type, Industrial Control Equipment, switch mode power supply, Model DRB15-24-1-xyz, where x, y and z can be any alphanumeric character or blank and is non safety relevant information.**

GENERAL:

This device is open type power supply module intended to be used in combination with Industrial Control Equipment, in a pollution degree 2 environment (Controlled Environment). These devices are suitable for field wiring.

ELECTRICAL RATING:

Cat. No.	Input Ratings	Output Ratings (\$)
*DRJ15-24-1 series	100-240 Vac, max. 0.32 A, 50-60 Hz	24 Vdc, 0.63 A See derating curve in specification sheet.

Surrounding Air Temperature is up to 70°C (\$).

Note: (\$) - The permissible maximum output current is specified in the derating curve related to the surrounding air temperature, and the load factor, that is in ILL. 3 for all models in this Report.

TECHNICAL CONSIDERATIONS (NOT FOR UL REPRESENTATIVE'S USE):

USL - Indicates investigated to United States Standard UL 508, 17th edition.
CNL - Indicates investigated to Canadian National Standard C22.2 No. 107.1-01, 3rd edition.

Note:

CNL = Canadian National Standards - Listed
USL = United States Standards - Listed