1321RWR130DP

Allen-Bradley 1321 Reflective Wave Filter 400V 130A

SMALL AND MID RANGE DRIVES



Component type	Filter for low-voltage
Range	Reflective Wave Reduction
Model	N/A
Product status	Existing

The Allen-Bradley Reflective Wave Reduction (RWR) devices are the ideal solution for enhanced equipment productivity via absorption of power line disturbances. Fitted with surge protection minimising harmonic distortion when placed between the drive and motor. Designed to reduce dv/dt and motor terminal peak voltages while guarding against currents caused by rapid load changes.

ELECTRICAL	**Rated current In, fundamental**	130 A
	Min. rated operation voltage Ue AC	400 V
	Max. rated operation voltage Ue	480 V
	Impedance	3 %
CONSTRUCTION	**IP rating**	IP00

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