ABB SA610 3BHT300019R1

Control System Power Supply Module

Documented product data

AC input selections	110 / 120 / 220 / 240 V AC
DC input selections	110 / 220 / 250 V DC
Rated DC output	24 V DC
Rated output power	60 W

Input selections and output rating are the SA610 product technical data. The listed AC and DC values are alternative documented supply selections; terminal selection and protection must follow the installed unit drawing. Supplied shipping measurements are separate from manufacturer net dimensions.

Documented electrical data

Use the listed nominal input selections and rated output as the bounded product data.

System allocation

The manufacturer identifies AC110, AC160 and MasterPiece 90 as the receiving controller contexts.

Input interpretation

Discrete AC/DC alternatives do not establish automatic selection, tolerance or a continuous operating range.

Output interpretation

Connected loads must be reviewed against the rated output power, with the controller interface retained.

Technical basis

ABB product technical information for SA610, 3BHT300019R1

Related product references

Separate supply references; listing does not establish interchangeability.

ABB YPH108B/SPC	Extended Speed Measuring Board; separate supply reference
ABB YPK113A	UART Communication Board; separate supply reference

Discuss SA610 3BHT300019R1 and the installed application with Apter Power.
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