AS-INTERFACE K60

Product Data Sheet

3RK1207-1BQ44-0AA3

K60 Analog Input Module

ANALOG CURRENT INPUTS	MEASURING RANGES	AS-I OPERATING VOLTAGE	MAXIMUM AS-I CURRENT AT 30 V
4	**4–20 mA or ±20 mA**	**26.5–31.6 V**	**160 mA**

Siemens 3RK1207-1BQ44-0AA3 is the K60 Analog Input Module for AS-Interface K60. The K60 connects four analog current signals to AS-Interface through M12 sockets.

01 TECHNICAL DATA

Analog current inputs	4
Measuring ranges	4–20 mA or ±20 mA
AS-i operating voltage	26.5–31.6 V
Maximum AS-i current at 30 V	160 mA
Auxiliary sensor supply	24–30 V
A/D resolution	16 bit
Line filter	50 Hz
Sensor connectors	4 × M12 sockets
Enclosure rating	IP67
AS-i profile	7.3

02 ADDITIONAL PRODUCT DATA

Analog current inputs is specified as 4. The published data also lists 4–20 mA or ±20 mA for measuring ranges and 26.5–31.6 V for as-i operating voltage.

03 PRODUCT FUNCTION

The K60 connects four analog current signals to AS-Interface through M12 sockets. Review the host documentation for the installed AS-Interface K60 configuration.

04 SYSTEM COMPATIBILITY

Check the selected current range and auxiliary supply against the fitted sensors. Compare the project settings with the corresponding product ratings.

05 REFERENCE

Siemens product data sheet, 3RK1207-1BQ44-0AA3

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