

SCALANCE W AND PRIVATE 5G

Product Data Sheet

6GK5795-6MN10-0AA6

ANT795-6MN dual-band industrial antenna

FUNCTION	FAMILY	ORIGIN	WEIGHT
ANT795-6MN dual-band industrial anten	SCALANCE W and private 5G	Germany	0.30 kg

Siemens 6GK5795-6MN10-0AA6 is a ANT795-6MN dual-band industrial antenna for the SCALANCE W and private 5G. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Frequency bands	2.4 and 5 GHz
Antenna gain	6 and 8 dBi
Impedance	50 ohm
Radiation pattern	Omnidirectional
Connector	N-female
Operating temperature	-40 to +80 °C
Protection	IP65
Mounting	Wall or mast

ADDITIONAL PRODUCT DATA

OFFICIAL APPLICATIONS

- Vehicle and Automotive Component Production: Vehicle assembly and component production; Automotive electronics and precision manufacturing
- Food Processing and Beverage Production: Food processing and consumer packaging; Beverage production and hygienic processing
- Solar and Wind Power Production: Solar power production and conversion; Wind generation and electrical conversion

SYSTEM COMPATIBILITY

Match 6GK5795-6MN10-0AA6 to the installed SCALANCE W and private 5G, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Official manufacturer documentation applicable to 6GK5795-6MN10-0AA6](#)

Selected official manufacturer pages; embedded web links removed.

AMIKON PRODUCT SUPPORT

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