

6GK5793-4MN00-0AA6

Siemens 6GK5793-4MN00-0AA6 - industrial antenna

BRAND	Siemens	ORDER CODE / PRODUCT REFERENCE	6GK5793-4MN00-0AA6
PRODUCT FAMILY	SCALANCE Industrial Ethernet	CATEGORY	Antenna
SUPPLY BASIS	RFQ / on request - no stock claim	RECORD IDENTITY	Catalog identity matched

PRODUCT DESCRIPTION

Siemens 6GK5793-4MN00-0AA6 is the exact manufacturer reference for Siemens 6GK5793-4MN00-0AA6 - industrial antenna in the SCALANCE Industrial Ethernet range. This listing is based on stored official Siemens catalog data for this specific order code. Recorded manufacturer attributes include Manufacturer: Siemens; Product role: Antenna; Product family: SCALANCE Industrial Ethernet; Degree of protection: IP65; Siemens order number: 6GK5793-4MN00-0AA6; Frequency specification: 5 GHz; Ambient temperature range: -40-+70 °C; Official identity evidence summary: ANT793-4MN IWLAN antenna for RCoax systems. Use the exact part number 6GK5793-4MN00-0AA6 when requesting a quotation, replacement, compatibility review or project support. Confirm the final configuration, licence scope where applicable, system compatibility and current lifecycle against the linked official Siemens product page before ordering. This is an RFQ listing; price, stock and lead time require a current supplier quotation.

RECORDED SPECIFICATIONS

Manufacturer	Siemens
Product role	Antenna
Product family	SCALANCE Industrial Ethernet
Degree of protection	IP65
Siemens order number	6GK5793-4MN00-0AA6
Frequency specification	5 GHz
Ambient temperature range	-40-+70 °C
Official identity evidence summary	ANT793-4MN IWLAN antenna for RCoax systems

ADDITIONAL SPECIFICATIONS**MANUFACTURER DOCUMENTATION**

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.