6GT2398-1CD00

Industrial automation components

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Manufacturer	Siemens
Catalog number	6gt2398-1cd00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.07 kgs
Cable Specification	30 × 58
I/O Channels	30 channels
I/O Configuration	30
Cable Length	3 meters m
Operating Temperature Range	-25 to +70 °C
Design	M30 x 58 mm
Protection Class	IP65
Mounting Type	M30 x 58 mm
Net Weight	180 g

Description

The Siemens 6GT2398-1CD00 is an ANT 30 antenna designed for use with Siemens' RF300, RF200, and MOBY E RFID systems. This antenna features a 3-meter PVC cable, ensuring flexibility and durability in various industrial environments. It operates effectively within a temperature range of -25°C to +70°C, making it suitable for diverse operational conditions. The antenna's M30 x 58 mm design allows for easy integration into existing systems, and its IP65 protection class ensures resistance against dust and water ingress, enhancing its reliability in harsh conditions. The 6GT2398-1CD00 is an essential component for establishing robust RFID communication in industrial automation applications, offering a combination of durability, flexibility, and performance.

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