6AG1221-1BF32-4XB0

Siemens 6AG1221-1BF32-4XB0 - Digital Input Module

BRAND
Siemens

PRODUCT FAMILY
SIMATIC S7-1200 SIPLUS

SUPPLY BASIS
RFQ / on request - no stock claim

ORDER CODE / PRODUCT REFERENCE
6AG1221-1BF32-4XB0

CATEGORY
Digital Input Module

RECORD IDENTITY
Catalog identity matched

PRODUCT DESCRIPTION

Siemens 6AG1221-1BF32-4XB0 is the exact manufacturer reference for a digital input module in the SIMATIC S7-1200 SIPLUS family. The recorded exact-product description states: SIPLUS S7-1200 SM 1221 8DI based on 6ES7221-1BF32-0XB0 with conformal coating, -20?+60 °C, digital input 8 DI, 24 V DC, sink/source. This page supports exact part-number identification and RFQ matching. Availability is on request; no stock, fixed lead-time, lifecycle, or regional-demand claim is made. Confirm configuration, compatibility and current lifecycle against the cited manufacturer evidence before ordering.

RECORDED SPECIFICATIONS

Manufacturer	Siemens
Product role	Digital Input Module
Supply basis	RFQ / on request; no stock claim
Listing basis	Current Siemens automation portfolio
Target region	Egypt, GCC and wider MENA
Digital inputs	8DI
Product family	SIMATIC S7-1200 SIPLUS
Lifecycle evidence	PM300: Active Product
Compatible equipment	6ES7221-1BF32-0XB0
Siemens order number	6AG1221-1BF32-4XB0

ADDITIONAL SPECIFICATIONS

Identity verification	Exact Siemens Industry Mall product record
Selection requirement	Confirm exact system, hardware release, firmware and electrical compatibility before ordering
Ambient temperature range	-20?+60 °C
Official product description	

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.