

ATV212W075N4C

Altivar 212 Variable Speed Drive ATV212W075N4C, 0.75kW, 480V, 3-phase

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	ATV212W075N4C
PRODUCT FAMILY	CATEGORY
Altivar 212	VFD
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

This Altivar 212 variable speed drive can feed 3-phase asynchronous motors. Its protection index is IP55 and it has a built-in EMC filter. Schneider Electric ATV212W075N4C is the exact manufacturer reference for Altivar 212 Variable Speed Drive ATV212W075N4C, 0.75kW, 480V, 3-phase in the Altivar 212 family. Recorded technical characteristics include Phases: 3; Motor power: 0.75 kW (1 hp); IP protection: IP55; EMC filter class: C1; Output frequency: 0.5...200 Hz; Supply frequency: 50...60 Hz; Rated supply voltage: 380...480 V; Communication protocols: APOGEE FLN, BACnet, LonWorks, METASYS N2, Modbus. For an RFQ, use the complete part number ATV212W075N4C so the required rating, configuration and compatible accessories remain exact. Review the linked manufacturer data sheet against the supply system, load, enclosure, environmental conditions and applicable standards before final engineering selection. This listing is intended for project, maintenance and replacement enquiries across Egypt, GCC and the wider MENA region; it does not claim local stock.

RECORDED SPECIFICATIONS

Phases	3
Motor power	0.75 kW (1 hp)
IP protection	IP55
EMC filter class	C1
Output frequency	0.5...200 Hz
Supply frequency	50...60 Hz
Rated supply voltage	380...480 V
Communication protocols	APOGEE FLN, BACnet, LonWorks, METASYS N2, Modbus
Manufacturer part number	ATV212W075N4C
Continuous output current	2.2 A

ADDITIONAL SPECIFICATIONS

Input line current @ 380 V	1.7 A
Input line current @ 480 V	1.4 A
Nominal switching frequency	12 kHz

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.