



Memory card for XC100/200 and XV100

Part no. XT-MEM-MM32M
Catalog No. 262731
EL-Nummer (Norway) 4519653

Delivery program

Accessories			Memory cards
			For storage of programs, data, recipes
Description			256 MByte
For use with			MFD4 XC100 XC200 XC121
Storage / Transport			
Operating ambient temperature min.		°C	0
Operating ambient temperature max.		°C	55
Information relevant for export to North America			
Product Standards IEC: see Technical Data; UL508; CSA-C22.2 No. 0-M; CSA-C22.2 No. 142-M; CE marking			
UL File No. E135462			
UL Category Control No. NRAQ			
CSA File No. 012528			
CSA Class No. 2252-01			
North America Certification UL listed, CSA certified			
Degree of Protection IEC: IP20, UL/CSA Type: -			

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	0
Operating ambient temperature max.		°C	55

Technical data ETIM 7.0

PLC's (EG000024) / PLC memory card (EC000192)			
Electric engineering, automation, process control engineering / Control / Programmable logic control (SPS) / SPS memory unit (ecl@ss10.0.1-27-24-22-12 [AKE535014])			
Type of memory			Other
Memory size		kByte	32000

Approvals

Product Standards			IEC: see Technical Data; UL508; CSA-C22.2 No. 0-M; CSA-C22.2 No. 142-M; CE marking
UL File No.			E135462
UL Category Control No.			NRAQ
CSA File No.			012528
CSA Class No.			2252-01
North America Certification			UL listed, CSA certified
Specially designed for North America			No
Current Limiting Circuit-Breaker			No
Degree of Protection			IEC: IP20, UL/CSA Type: -