



PRODUCT-DETAILS

MC5141

Memory card. 2 GB. For high requirements and XC applications (MC5141)



General Information	
Extended Product Type	MC5141
Product ID	1SAP180100R0041
ABB Type Designation	MC5141
EAN	4053546049312
Catalog Description	Memory card. 2 GB. For high requirements and XC applications (MC5141)
Long Description	MC5141: AC500 Memory card. 2 GB. For high requirements and XC applications.

Ordering	
CN8	85235110
Invoice Description	Memory card. 2 GB. For high requirements and XC applications (MC5141)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

---

**Dimensions**

Product Net Weight	0.002 kg
Product Net Depth / Length	32 mm
Product Net Height	2.1 mm
Product Net Width	24 mm
Gross Weight	0.014 kg
Package Level 1 Depth / Length	100 mm
Package Level 1 Height	170 mm
Package Level 1 Width	5 mm
Package Level 1 Units	1 carton

---

---

**Certificates and Declarations**

Declaration of Conformity - CE	3ADR980149
REACH Date	20241206
REACH Declaration	3ADR980139
REACH Information	True - contains substances > 0.1 mass percentage
RoHS Date	2021
RoHS Declaration	3ADR980149
RoHS Information	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

---

---

**Technical**

Function	2 GB. For high requirements and XC applications
Memory Size	2000000 kB
Memory Type User Data	Flash EPROM
Degree of Protection	IP20

---

---

**Additional Information**

Product Main Type	MC5141
Product Name	Distributed Automation PLCs

---

---

**External Classifications and Standards**

eClass	27-24-22-92
ETIM 8	EC000192 - PLC memory card
ETIM 9	EC000192 - PLC memory card
ETIM 10	EC000192 - PLC memory card
UNSPSC	32151703

---

---

**Environmental**

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

---

Where Used (as part of "kit")		
Identifier	Description	Type
1SAP182500R0001	TA513-ADV:AC500,Advanced democase ETHCPU	Kit

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500 → Accessories

