SIEMENS

6GT2090-0QA00 **Data sheet**

product type designation

product description



Support MDS 439E/U 589/RF380T

Support for mounting heat-resistant transponders on a crossbar

MOBY I/U/RF300 support for heat resistant data storage medium MDS 439E/MDS U589/RF380T short version 234x 140 without shrouding cover.

suitability for use

Transponders with a diameter of 114 mm can be mounted in the support

mechanical data	
material	V2A sheet
color	silver
ambient conditions	
ambient temperature	
 during operation 	-40 +220 °C
 during storage 	-40 +220 °C
 during transport 	-40 +220 °C
design, dimensions and weights	
width	140 mm
height	2.5 mm
depth	234 mm
further information / internet-Links	

Internet-Link

• to website: TIA Selection Tool • to the website: IWLAN • to website: Industrial communication

• to website: Industry Mall • to website: Information and Download Center • to website: Selection guide for cables and

connectors

• to website: Image database

• to website: CAx-Download-Manager • to website: Industry Online Support

http://www.siemens.com/tia-selection-tool

http://www.siemens.com/iwlan http://www.siemens.com/ident/rfid

https://mall.industry.siemens.com

http://www.siemens.com/industry/infocenter

https://sie.ag/2QdlxcP

http://automation.siemens.com/bilddb

http://www.siemens.com/cax

https://support.industry.siemens.com

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