## **SIEMENS**

Data sheet 6GT2690-0AL00

## Product type designation

Product description



## Distance piece MDS D126 / MDS D426

Support for mounting transponders with 50 mm diameter and 25 mm distance to metal

MOBY D / RF300 ISO / RF200 SPACER FOR MDS D126 / D426 / 526; DIAMETER 60 MM; HEIGHT 30 MM; TEMPERATURE RANGE UP TO +85 C PACKAGING UNIT = MINIMAL ORDER QUANTITY 50 PIECES

Suitability for use	Support is mounted with an M4 countersunk head screw, the transponder is snapped on
Mechanical data	
Material	PA 6.6 GF
Color	black
Permitted ambient conditions	
Ambient temperature	
<ul><li>during operation</li></ul>	-25 +85 °C
during storage	-40 +100 °C
<ul> <li>during transport</li> </ul>	-40 +100 °C
Design, dimensions and weight	
Height	30 mm
Diameter	59 mm
Further Information / Internet Links	
Internet-Link	

to website: TIA Selection Tool
to website: Selector SIMATIC NET

SELECTION TOOL

• to the website: IWLAN

• to website: Industrial communication

• to website: Industry Mall

• to website: Information and Download Center

• to website: Image database

to website: CAx Download Managerto website: Industry Online Support

last modified:

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

https://support.industry.siemens.com/WW/view/en/67384964

http://www.siemens.com/iwlan

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

https://mall.industry.siemens.com

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

http://automation.siemens.com/bilddb

http://www.siemens.com/cax

https://support.industry.siemens.com

03/09/2017