

Data sheet

6GT2690-0AC00

Product type designation

Product description

Antenna duplexer HF

The splitter splits an incoming HF signal into two outputs
MOBY D antenna switch for connection of 2 ANT D5 or ANT D6, with
SLG D10/SLG D10S, IP65, -25 to +65 °C



Suitability for use

For setting up HF RFID gate applications with two to four antennas

Mechanical data

Material

PA 12

Color

anthracite

Ambient conditions

Ambient temperature

- during operation -25 ... +65 °C
- during storage -25 ... +75 °C
- during transport -25 ... +75 °C

Design, dimensions and weights

Width

80 mm

Height

40 mm

Depth

160 mm

Net weight

400 g

Standards, specifications, approvals

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 Manager
- to website: Industry Online Support

<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>**last modified:**

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