

Data sheet

6GF3540-8AC21

product type designation

product description



MV500 protective barrel PMMA, without filter, short

protective barrel for lens with front panel made of PMMA plastic

MV500 protective lens barrel PMMA Degree of protection IP67 for MV500 devices
face plate: PMMA e.g. for food and beverage Enclosure: metal For lens length
without/with built-in ring light 48.5 mm/23.9 mm For lens width without/with built-in
ring light 60.4 mm/41.6 mm Suitable for lenses (MLFB): 6GF9001-1BL01,...-1BF01,
...- 1BG01 ,...- 1BH01,...- 1BJ01 6GF3540-8EA03-0LL0; suitable luminaires
(MLFB): 6GF3540-8DA33, ...8DA41, ...8D42; WxHxD (outer, mm) 65x65x65
Scope of delivery: Protective barrel with mounted O-ring and pane;

suitability for use

For lenses up to 57 mm in length

suitability for operation

for MV500 with lens 6GF9001-1BL01, ?1BF01, ?1BG01, ?1BH01, ?1BJ01,
6GF3560-8EA??, 6GF3540-8EA01, -8EA02, -8EA03, -8EA04

mechanical data

material

Aluminum/glass

color

black

ambient conditions

ambient temperature

- during operation
- during storage
- during transport

0 ... 50 °C
-30 ... +70 °C
-30 ... +70 °C

design, dimensions and weights

height

66 mm

diameter

65 mm

further information / internet links

internet link

- to website: TIA Selection Tool
- 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/codereader>
<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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