SIEMENS

Data sheet 6GF3540-8DA33

product type designation

product description



MV500 built-in ring light white MULTI

built-in white ring light (440 - 650 nm) incl. polarization filter for lighting and lenses

MV500 built-in ring I. WS mult For MV500 devices (MLFB: 6GF3540-0CD10, - 0GE10, 6GF3550-0CD10, -0GE10; 6GF3560-0HE10, -0LE10) illuminant: LED 6?? Nm; incl. polarization filter, lighting distance up to 120 cm; mounting material enclosed; Use with protective barrel (MLFB: 6GF3540-8AC11).

suitability for use	lighting switchable in segments
suitability for operation	for ranges of illumination up to 1.2 m and a flash duration from 20 us to 10 ms
ambient conditions	
ambient temperature	
 during operation 	0 50 °C
during storage	-30 +70 °C
during transport	-30 +70 °C
further information / internet links	
internet link	
to website: TIA Selection Tool	http://www.siemens.com/tia-selection-tool
 to website: Industrial communication 	http://www.siemens.com/codereader
to website: Industry Mall	https://mall.industry.siemens.com
 to website: Information and Download Center 	http://www.siemens.com/industry/infocenter
 to website: Selection guide for cables and connectors 	https://sie.ag/2QdlxcP
 to website: Image database 	http://automation.siemens.com/bilddb
to website: CAx-Download-Manager	http://www.siemens.com/cax
to website: Industry Online Support	https://support.industry.siemens.com

last modified: 5/28/2023 🖸