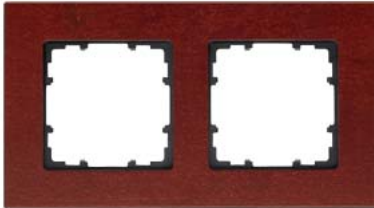


DELTA miro Frame 2-fold Authentic material wood Wood type maple red
Dimensions 161x 90 mm



Model	
product brand name	DELTA
product designation	Frame
design of cover frame flush design	No
General technical data	
surface processing	others
material	others
Protection class	
protection class IP	IP20
Suitability	
suitability for integration built-in installation	No
suitability for integration device installation duct	No
suitability for integration underfloor duct box	No
suitability for integration flush mounting	Yes
Appearance	
appearance	not applicable
RAL color number	305 050
color	Maple red
Product details	
product component	
• labeling field	No
• hinged lid	No
product feature halogen-free	Yes
product feature transparent	No
Number	
number of units	2
Mechanical Design	
height	161 mm
width	90 mm
fastening method	terminal mounting
mounting position	horizontal and vertical
Net Weight	63 g
material of cover frame	wood
Approvals Certificates	
Environment	General Product Approval



Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information for data generation and storage

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

Information- and Downloadcenter (Catalogs, Brochures,...)

<https://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5TG1102-2>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/5TG1102-2>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TG1102-2

CAX-Online-Generator

<https://www.siemens.com/cax>

Tender specifications

<https://www.siemens.com/specifications>

Characteristic curves

[https://curves.simaris.siemens.com/curves/<mmp_prod_noCOMP="HAUPT"></mmp_prod_no>](https://curves.simaris.siemens.com/curves/<mmp_prod_noCOMP=)

