

GAMMA INSTABUS DESIGN FRAME FOR TOUCH PANEL
HIGH-GRADE STEEL DESIGN



Similar to image

Technical data:

Design of the display / touchscreen		No
Design of the display		without
Design of the interface		Other types
Type of composition		other
Design of bus system message panel and operating panel		other
Material		aluminium
Type of mounting		Miscellaneous
Color		Stainless steel
Resistance to extreme climates		-
Material / of the enclosure		metal
Product component / Lettering field		No
Bus system / can be used / EIB/KNX		No
Bus system / usable / RF bus system		No
Bus system / usable / Powernet bus system		No
Bus system / usable / LON bus system		No
Product component / integrated / Bus coupling		No
Protection class IP		Other
Display		-

Integrated bus coupling unit		No
Height		-
Width		-
Depth		-

Certificates/approvals:

General Product Approval



Further information:

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

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

Industry Mall (Online ordering system)

<http://www.siemens.com/lowvoltage/mall>

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

<http://support.automation.siemens.com/WW/view/en/5WG1588-8AB13/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5WG1588-8AB13

CAX-Online-Generator

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

Tender specifications

[Datanorm](#) [GAEB81](#) [GAEB83](#) [RTF](#) [TXT](#)

last change:

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