SIEMENS

Data sheet   5ST3760

Pin busbar, 1-phase 10 mm2, 13 pins, Insulation gray

product brand name	SENTRON
product designation	Pin busbar
design of the product	13x 1PH
design of the phase tap	L1/L1
General technical data	
compatibility	for MCBs 1P+N compact
design of pole	1 pole
phase number	1
operational current rated value	63 A
suitability for interaction devices with auxiliary switch	No
suitability for interaction devices with N conductor	Yes
color	light grey
Product details	
product component with end cap	Yes
product feature attachable arc fault detection device	No
product feature insulated	Yes
product function	
● suitable for compact devices	No
number of devices suitable for fitting	13
type of electrical connection	Pin
Mechanical Design	
module width	18 mm
length	234 mm
number of modular width units	13
cross-section	10 mm²
angle of the pin of busbar	0°
Net Weight	37 g
Approvals Certificates	

Environment		General Product Approval			
Environmental Confirmations	Environmental Confirmations	Confirmation	C€ EG-Konf.	UKCA	Miscellaneous

General Product Approval	other

Confirmation   Miscellaneous

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=5ST3760
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/5ST3760
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
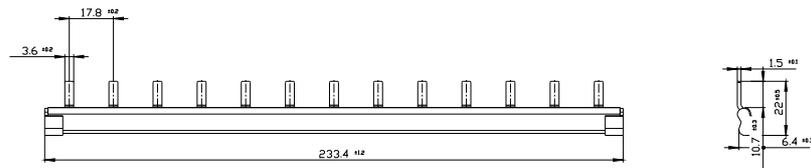https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5ST3760
CAx-Online-Generator
https://www.siemens.com/cax
Tender specifications
https://www.siemens.com/specifications
Characteristic curves
https://curves.simaris.siemens.com/curves/<mmp_prod_noCOMP="HAUPT"></mmp_prod__no>

last modified: 1/15/2026