

Entry type: Product note, Entry ID: 109986604, Entry date: 04/03/2025

SIPLUS extreme - Sales and delivery release for SIPLUS HMI Unified Basic Panels

Products of the SIPLUS HMI product series from the SIPLUS extreme product range are available now for use under corrosive ambient conditions. The SIPLUS extreme product range features refined components on the basis of Siemens Industry standard products.



Ordering data

Description	SIPLUS Order number	Based on order number	Status
SIPLUS HMI MTP400 Unified Basic	6AG1123-3DB32-2AW0	6AV2123-3DB32-0AW0	Delivery release
SIPLUS HMI MTP700 Unified Basic	6AG1123-3GB32-2AW0	6AV2123-3GB32-0AW0	Delivery release
SIPLUS HMI MTP1000 Unified Basic	6AG1123-3KB32-2AW0	6AV2123-3KB32-0AW0	Delivery release
SIPLUS HMI MTP1200 Unified Basic	6AG1123-3MB32-2AW0	6AV2123-3MB32-0AW0	Delivery release

Area of application

	Operating temperature	-20 °C to 50 °C
	Relative humidity	100% RH incl. condensation/frost
	Biologically active substances	Compliance with EN 60721-3-3, Class 3B2 mold, fungus, and dry rot spores
	Chemically active substances	Compliance with EN 60721-3-3, Class 3C4, including salt mist severity level 3
Ambient conditions*	Mechanically active substances	Compliance with EN 60721-3-3, Class 3S4, including sand and dust
	Air pressure - Installation altitude	1080 hPa ... 540 hPa (-1000 m ... +5000 m)
* The ultimately applicable environmental conditions depend on the type. For additional information, please refer to the corresponding data sheets.		

You can find information on SIPLUS products at: www.siemens.com/siplus-extreme

Security information

In order to protect technical infrastructures, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art IT security concept. Siemens' products and solutions constitute one element of such a concept. For more information about cyber security, please visit

<https://www.siemens.com/cybersecurity#Ouraspiration>.