



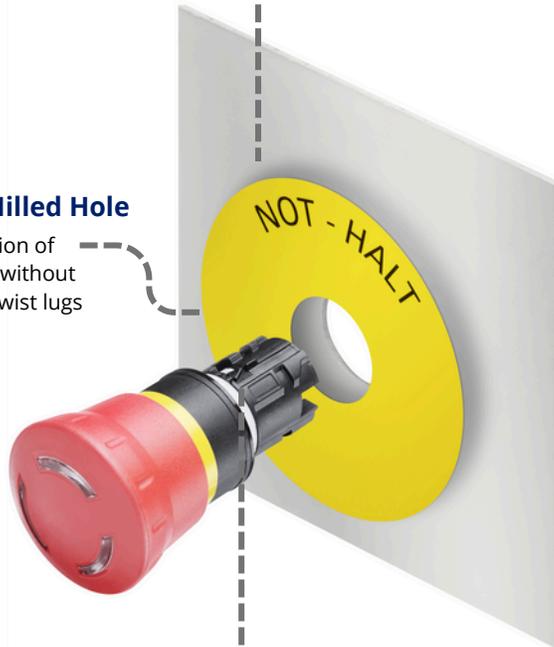
Command & Signaling Devices

Innovative Snap-on Concept

All components snap on without the need for tools - even in a slanted position

Groove-free Milled Hole

Easy insertion of components without aligning anti-twist lugs



Visual Mounting Indicator

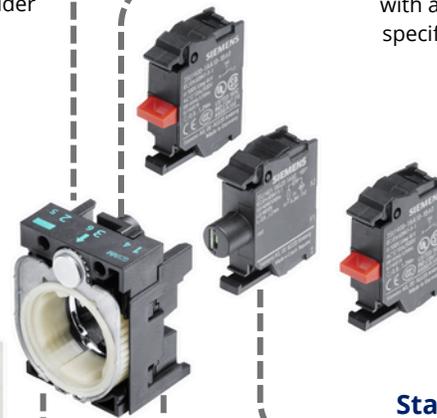
Align the arrows to correctly mount the components

Fast Holder Removal

Simply press the release lever to remove the holder

Simple Installation

Fast fixation on the plate with a screwdriver (no specific tools needed)



Stacking Modules

Up to 3 modules can be plugged in side by side, and 2 contact modules each can be plugged in one behind the other

Easy-to-see Module Slots

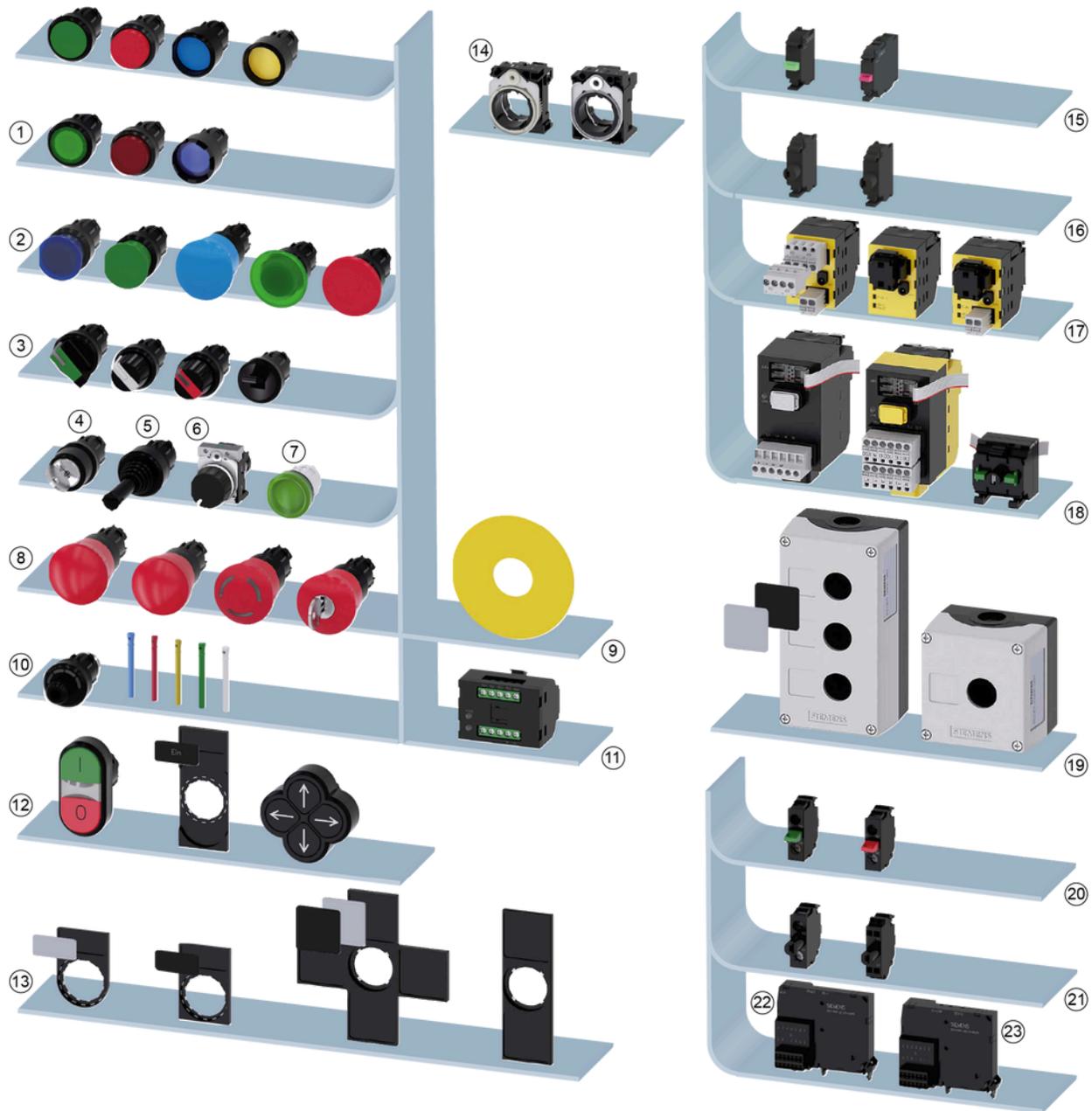
Fault-free connection of modules even when contact modules are stacked

100% Twist Prevention

Twist-proof holding by screw fixation even if the hole is not perfectly milled

Benefits of SIRIUS ACT

- ✓ **Modular Design:** Front-mounted actuators and rear-mounted electrical modules enable flexible configuration and simplified assembly.
- ✓ **Durability:** Protection ratings up to IP69K provide resistance to dust, water, oils, and harsh industrial environments.
- ✓ **Versatile Communication:** Compatible with PROFINET, IO-Link, and AS-Interface for integration into a range of automation systems.
- ✓ **User-Friendly Installation:** Snap-on design allows fast, tool-free, one-handed installation.
- ✓ **Aesthetic & Functional Design:** Available in plastic, plastic with metal front ring, shiny metal, and matte metal variants.



Actuating and signaling elements

- ① Pushbuttons, illuminated pushbuttons
- ② Mushroom pushbuttons
- ③ Selector switches, toggle switches
- ④ ⑤ ⑥ ⑦ Key-operated switches, coordinate switches, potentiometers, indicator lights
- ⑧ ⑨ EMERGENCY STOP mushroom pushbuttons, backing plates
- ⑩ ID key-operated switches, ID keys
- ⑪ Electronic modules for ID key-operated switches
- ⑫ Twin pushbuttons, label holders, labeling plates, quadruple pushbuttons

Holders and labels

- ⑬ Label holders, labeling plates
- ⑭ Holders

Modules for front plate mounting

- ⑮ Contact modules
- ⑯ LED modules
- ⑰ AS-Interface modules
- ⑳ Electronic modules for IO-Link
- ㉘ Modules for PROFINET: Interface modules, fail-safe interface modules, terminal modules

Enclosures

- ㉙ Enclosures

Modules for base mounting

- ㉚ Contact modules
- ㉛ LED modules
- ㉜ AS-Interface modules
- ㉝ Electronic modules for IO-Link

Attend **free, hands-on event** to see how SIRIUS ACT PROFINET reduces wiring, panel build time, and cost—while learning to assemble, configure, and diagnose a complete system in TIA Portal.



Upcoming events