



SIEMENS

SIRIUS 3SK safety relays

The starter kit for more complex safety applications

SIRIUS 3SK2 safety relay complete with
SIRIUS Safety ES parameterization software

It's a safe bet you'll be impressed by the package that we've wrapped up for you. It contains everything you need for implementing even more complex safety functions with a level of simplicity that is typical of SIRIUS: a 22.5 mm wide, software-programmable 3SK2 basic unit, the associated SIRIUS Safety ES Standard software that requires no programming knowledge, and a USB cable.

After all: Safety is a SIRIUS business.



siemens.com/safety-relays

Don't miss out on this all-in-one package – The benefits for you at a glance

SIRIUS 3SK2 basic unit

- Maximum functionality: up to 10 fail-safe inputs in an overall width of just 22.5 mm
- Selective tripping of up to four safety applications by means of independent outputs
- Flexibly expandable with 3SK1 output expansions that require minimal wiring effort – using device connectors
- Seamless integration of the SIRIUS 3RM1 motor starters – likewise using device connectors
- Individually selectable time functions
- Easy software parameterization – no programming knowledge required

SIRIUS Safety ES Standard

- Easy setup of complex safety applications using the drag and drop method
- Efficient commissioning using test mode, forcing and extensive diagnostics

USB PC cable

- Easy and comfortable transfer of configuration into device via USB

Ordering data:

SIRIUS 3SK2 basic unit

+ Software
SIRIUS Safety ES Standard
+ USB PC cable

Article No. 3SK2941-2AA10



You can find up-to-date information at: siemens.com/safety-relays