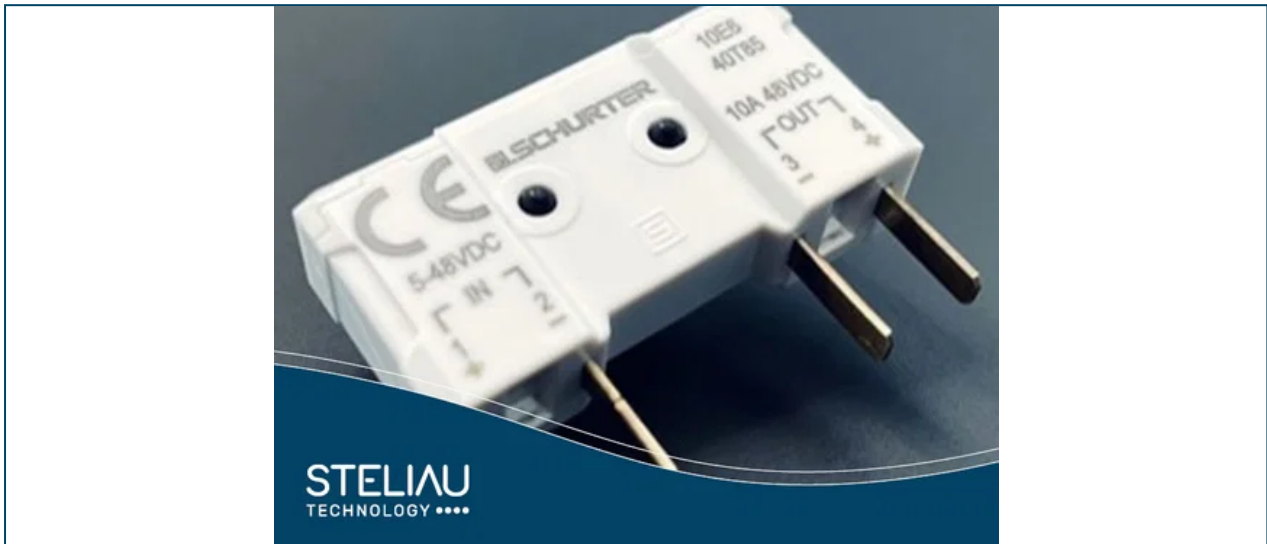


ELECTRONIC SWITCH FOR HIGH DC CURRENTS



This is an electro-mechanical microswitch that has been developed specifically for switching high direct currents. The EDC is currently the only one of its kind. Super-compact and lightweight. It switches up to 10 A at 48 VDC. The occurrence of electric arcs is prevented by the special design and the use of state-of-the-art electronic components (semiconductors). As a result, the electronic DC pushbutton has a significantly longer service life (more than 1 million switching cycles) and is more reliable than any comparable electromechanical alternative.

Main Features:

- Safe: Arc-free switching under load - 10 A at 48 VDC.
- Build smaller: More compact design than traditional DC Switches.
- Reliable: Exceptionally long service life - over 1 million switching cycles



For full product
info and datasheet
[Click here](#)

Schurter

The SCHURTER Group is a global manufacturer of components for circuit protection ,connectors, switches and EMC products, as well as systems for HMI applications and input systems.

