

3-PHASE DIN RAIL-FILTER



New 3-phase filter series for DIN rail mounting. Thanks to the slim housing (44 mm), it takes up very little space on the mounting rail in the control cabinet. The single-stage filter is available with standard or high attenuation. A metal base plate ensures an excellent ground connection to the rail.

Space is almost always at a premium in control cabinets for industrial applications in the 3-phase range (e.g. motor drives, control systems). SCHURTER addresses this problem with a complete new filter design that is just 44 mm in width. The new, single-stage filter series is constructed with a printed circuit board in a plastic housing. It has screw terminals for the three phases and a terminal on the metal base plate for the earth connection.

- Line filter as standard version
- 1 stage
- Filter with standard or high attenuation (HP)
- Slim housing
- Metal base plate for optimum ground connection to the rail
- Filter variants with standard and high attenuation
- Simple snap-on mounting



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.

