



# X1804

## Transient protection EXOline and hEXOline

X1804 is a stand-alone transient protection for Regin controllers with communication via RS485 (EXOline) or hEXOline.

- Can be used with Corrigo E, EXOcompact and EXOflex
- Works on RS485 for both EXOline and Modbus
- An inexpensive "insurance" for your controllers
- Especially intended for EXOline over RS485 and hEXOline

X1804 consists of a primary protection in the form of a gas discharge tube and a secondary protection in the form of resistances and surge arrestors.

For the transient protection to work, the unit must be grounded to the ground rail. The best result is achieved if a heavy-gauge wire is connected to J04, but terminal 1 can also be used.

The E-signal is not used in the transient protection.

## Technical data

Mounting	DIN-rail mounting
Connection	To a controller with RS485 (EXOline) or hEXOline
Dimensions	8 x 4.6 x 5.4 cm (HxWxD)

## Wiring and dimensions

