

Endress+Hauser Surge arrester HAW569-CB2C

Surge arresters are applied to protect electronic components against overvoltage. Due to this investment intensive measuring instruments are protected and the plant availability is increased.



Picture for reference only. Product appearance may vary based on configuration

The HAW569 surge arrester for field mounting is used to protect electronic components in field devices from being destroyed by overvoltage. It ensures that overvoltage surges which occur in signal cables (e.g. 4 to 20 mA), in communication lines of Field buses (HART, PA, FF) and in power lines are safely passed into the ground. The functionality of the electronic component is not affected thanks to the impedance-free connection of the protection unit.

- Compact device for the protection of signal / communication lines
- Space-saving mounting for installation in field transmitters

Configuration of HAW569-CB2C:

Approval:	C	ATEX/IECEX II2G Gb Ex d IIC T6 + CSA C/US XP, DIP I,II,III/1+2/A-G
Housing:	B	Screw in version cable gland M20
Application:	2	0/4-20mA,PFM, PROFIBUS PA, FOUNDATION Fieldbus
Version:	C	Measurement signal+power(0-66V+80-230V)

Alternative part number: HAW569-1144/0