

## Installation couplers

Designed for use indoors, our installation couplers can be installed in prefabricated construction elements, hollow spaces and cable shelves or cable trunkings, for example, in accordance with the national installation standards.

## Screw couplers

Screw couplers are compatible with all wire types (flexible, stranded and solid) with a cross-section of 0.75–4.0 mm<sup>2</sup>. The couplers with strain-relief are suitable for use with device and extension cables, while the models without strain-relief can be used in boxes and connections inside a device.

### Two-pole couplers without strain-relief, plug

Product code	GTIN	Description	Weight	Package
NAC21.W	6418677109027	White (1, N)	6.6 g	500
NAC21.B	6418677113840	Black (1, N)	6.6 g	500
NBC21.S	6418677113680	Blue (A, B)	6.6 g	500
NCC21.G	6418677117336	Grey (a+, b-)	6.6 g	500



### Two-pole couplers without strain-relief, socket

Product code	GTIN	Description	Weight	Package
NAC22.W	6418677109041	White (1, N)	6.9 g	500
NAC22.B	6418677113857	Black (1, N)	6.9 g	500
NBC22.S	6418677113703	Blue (A, B)	6.9 g	500
NCC22.G	6418677117190	Grey (a+, b-)	6.9 g	500



### Two-pole couplers with strain-relief, plug

Product code	GTIN	Description	Weight	Package
NAC21S.W	6418677109034	White (1, N)	11.8 g	200
NAC21S.B	6418677113871	Black (1, N)	11.8 g	200
NBC21S.S	6418677113697	Blue (A, B)	11.8 g	200
NCC21S.G	6418677117343	Grey (a+, b-)	11.8 g	200
NAC21SL.W	6418677114861	White (1, N), low	11.8 g	200
NAC21SL.B	6418677114885	Black (1, N), low	11.8 g	200
NCC21SL.G	6418677117381	Grey (a+, b-), low	11.8 g	200



### Two-pole couplers with strain-relief, socket

Product code	GTIN	Description	Weight	Package
NAC22S.W	6418677109058	White (1, N)	12.3 g	200
NAC22S.B	6418677113888	Black (1, N)	12.3 g	200
NBC22S.S	6418677113710	Blue (A, B)	12.3 g	200
NCC22S.G	6418677117183	Grey (a+, b-)	12.3 g	200
NAC22SL.W	6418677114878	White (1, N), low	12.3 g	200
NAC22SL.B	6418677114892	Black (1, N), low	12.3 g	200
NCC22SL.G	6418677117473	Grey (a+, b-), low	12.3 g	200

