Fixing ring

Packs of **20 pcs.**

Article	Description
VE GF121A	Technopolymer fixing ring

Article	Description
VE GF720A	Metal fixing ring

Fixing key

Article	Description
VE CH121A1	Technopolymer fixing key for VE GF•••• fixing rings

Ø 22 … Ø 30 mm adapter

Packs of **10 pcs.**

Technical data:
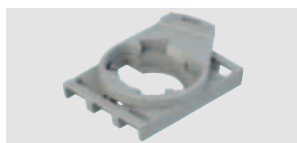
Body and ring material:	technopolymer	Tightening torque:	2 … 2.5 Nm
Protection degree:	IP67 and IP69K	Dowel can be removed with a simple screwdriver	

Article	Description
VE GF151A	Adapter with ring for panel fixing for Ø 22 devices on Ø 30 holes compliant with EN 60947-5-1

Not applicable on E2 •PD•••••••• - E2 •PT••••••• - E2 •PQ••••••• double, triple, and quadruple buttons. Not applicable in presence of shaped rings, label holders, guards or protection caps. It does not alter the IP protection degree of the associated device.
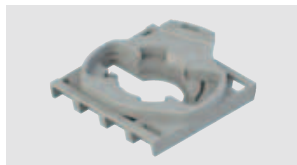
Mounting adapter

Packs of **10 pcs.**

Article	Description
E2 1BAC11	3-slot mounting adapter for E2 CP contact blocks and E2 LP LED units
E2 1BAC12	3-slot mounting adapter, oriented, for E2 CP contact blocks and E2 LP LED units

Not combinable with E2 •PQ••••••• quadruple buttons.

Article	Description
E2 1BAC21	4-slot mounting adapter for E2 CP contact blocks
E2 1BAC22	4-slot mounting adapter, oriented, for E2 CP contact blocks

Combinable only with selectors E2 •SE•••••••••, key selector switches E2 •SC•••••••, buttons E2 •PU•••••••, double buttons E2 •PD•••••••, emergency buttons E2 •PE•••••••, configured in the appropriate versions for 4-slot adapter.
Combinable with quadruple buttons E2 •PQ•••••••.
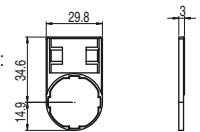
Plate holder

Plate holder for single device. Can be turned in 90° steps.
The switch labels of other manufacturers can be used (for example: 3M article KE-7270-2691-3 or GRAFOPLAST article SITM612X) as long as they have the following dimensions: base 27 +0/-0.4 mm, height 18+0/-0.4 mm, thickness 0.8 ±0.4 mm.
Not applicable on E2 •PD••••••• - E2 •PT••••••• - E2 •PQ••••••• double, triple, and quadruple buttons. **It does not alter the IP protection degree of the associated device.**
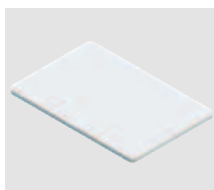
Article	Description	Pieces/pack.
VE PT32A00A0	Label holder provided with shaped hole, for 18x27 mm plate, without label	10
VE PT32A10A0	Label holder provided with shaped hole, for 18x27 mm label , and transparent protection label without engraving	10
VE PT32A09A•••	Label holder provided with shaped hole, for 18x27 mm label , and glossy aluminium-coloured label with black engraving	1

Not applicable in presence of shaped rings, adapters from Ø 22 to Ø 30 mm, guards or protection caps.

For ordering engraved labels: replace the dots ••• in the article code with the engraving code reported on the table at page 137. Example: Label holder provided with label, "STOP" engraving.
VE PT32A09A••• → VE PT32A09AGB0

Plates

Article	Description
VE TR3A770	Protective label for VE PT label holders without engraving. Packs of **100 pcs.**

Rectangular label 18x27 mm, thickness 0.4 mm, transparent anti-glare polycarbonate. Ideal for protecting the label below

Article	Description
VE TR4A970	Label for VE PT label holders without engraving, for cutter or laser engraving. Packs of **100 pcs.**
VE TR4A91•••	Label for VE PT label holders with black indelible laser engraving

Rectangular label 18x27 mm, thickness 0,8 mm, white aluminium RAL 9006

Adapter for DIN rail

Packs of **10 pcs.**

Article	Description
VE AD3PF9A0	Support with Ø22 hole for fixing on DIN rail of the signalling and control devices of the EROUND line

Brevetto depositato

Not suitable for joysticks and quadruple buttons

For ordering engraved labels: replace the dots ••• in the article code with the engraving code reported on the table at page 137.
Example: Label with "STOP" engraving. VE TR4A91••• → VE TR4A91GB0