

Safety solutions using Preventa VARIO enclosed switch disconnectors (pre-assembled)

Enclosed switch disconnectors for high performance applications

- Marking on operator $\circ \downarrow$.
- 3-pole rotary switch disconnectors from 10 to 140 A
- Padlockable operating handle (padlock not included).
- IP 65 degree of protection enclosures, sealable and lockable.
- Cover lockable in position "I" (ON) up to 63 A rating.



VCF 0GE

3-pole main and Emergency stop switch disconnectors (1)

| Operator Handle | Front plate Dimensions | Ithe | Power AC-23 at 400 V | Incorporated switch body | Possible attachments (2) | Reference | Weight |
|---|------------------------|------|----------------------|--------------------------|--------------------------|-----------|--------|
| | mm | A | kW | | | | kg |
| Red, padlockable with up to 3 padlocks (Ø 4 to Ø 8 shank) | Yellow 60 x 60 | 10 | 4 | V02 | 2 | VCF 02GE | 0.500 |
| | | 16 | 5.5 | V01 | 2 | VCF 01GE | 0.500 |
| | | 20 | 7.5 | V0 | 2 | VCF 0GE | 0.500 |
| | | 25 | 11 | V1 | 2 | VCF 1GE | 0.500 |
| | | 32 | 15 | V2 | 2 | VCF 2GE | 0.500 |
| Red, long padlockable with up to 3 padlocks (Ø 4 to Ø 8 shanks) | Yellow 90 x 90 | 50 | 22 | V3 | 3 | VCF 3GE | 0.930 |
| | | 63 | 30 | V4 | 3 | VCF 4GE | 0.930 |
| | | 100 | 37 | V5 | 1 | VCF 5GE | 2.190 |
| | | 140 | 45 | V6 | 1 | VCF 6GE | 2.190 |



VCF 3GE

Enclosed switch disconnectors for standard applications

- 3-pole rotary switch disconnectors from 10 to 32 A
- Degree of protection IP 55.



VCFN 12GE

3-pole main and Emergency stop switch disconnectors (1)

| Operator Handle | Front plate Dimensions | Ithe | Power AC-23 at 400 V | Incorporated switch body | Possible attachments (2) | Reference | Weight |
|---|------------------------|------|----------------------|--------------------------|--------------------------|---------------|--------|
| | mm | A | kW | | | | kg |
| Red, padlockable with 1 padlock (Ø 8 shank) or up to 3 padlocks (Ø 6 shank) | Yellow 60 x 60 | 10 | 4 | VN 12 | 2 | VCFN 12GE (2) | 0.422 |
| | | 16 | 5.5 | VN 20 | 2 | VCFN 20GE (2) | 0.422 |
| | | 20 | 7.5 | V0 | 0 | VCFN 25GE | 0.512 |
| | | 25 | 11 | V1 | 0 | VCFN 32GE | 0.512 |
| | | 32 | 15 | V2 | 0 | VCFN 40GE | 0.512 |

(1) Switch disconnector characteristics, see pages 23011/2 to 23011/5.

(2) For enclosures VCF and VCFN, see page 23054/2.

Safety solutions using Preventa

VARIO enclosed switch disconnectors

(assembled by the user)

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VCFX GE2

Empty enclosures

IP 65 enclosure with red padlockable handle operator and yellow front plate
(for mounting a main or Emergency stop switch disconnector)

| For switch body type | Ithe | Possible attachments (1) | Reference | Weight |
|--------------------------|---------|--------------------------|-----------|--------|
| A | | | | |
| kg | | | | |
| VN 12, VN 20 V02...V2 | 10...32 | 2 | VCFX GE1 | 0.340 |
| V02...V2 | 10...32 | 4 | VCFX GE4 | 0.660 |
| V3 and V4 | 50...63 | 3 | VCFX GE2 | 0.660 |
| | | 4 | VCFX GDXE | 0.660 |

Switch bodies for standard applications (2)

| Description | Rating | Reference | Weight |
|--------------------------------|--------|-----------|--------|
| A | | | |
| kg | | | |
| 3-pole switch disconnectors | 10 | VN 12 | 0.110 |
| | 16 | VN 20 | 0.110 |

Switch bodies for high performance applications (2)

| Description | Rating | Reference | Weight |
|--------------------------------|--------|-----------|--------|
| A | | | |
| kg | | | |
| 3-pole switch disconnectors | 10 | V02 | 0.200 |
| | 16 | V01 | 0.200 |
| | 20 | V0 | 0.200 |
| | 25 | V1 | 0.200 |
| | 32 | V2 | 0.200 |
| | 50 | V3 | 0.200 |
| | 63 | V4 | 0.200 |

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V0

(1) See page 23054/2.

(2) Switch disconnector characteristics, see pages 23011/2 to 23011/5.