# Switch disconnectors

## 16A to 125A switch disconnectors



## **Add-on blocks and** accessories



**GAX10 11A GAX10 11C** 



GAX3...A GAX3...C



GAX61



GAX62



GAX63 B



| Order code   | Characteristics                           | Qty<br>per<br>pkg | Wt    |  |
|--|---|-------------------|-------|--|
|  |   | n°                | [kg]  |  |
| Auxiliary conf   | tacts.                                    |                   |       |  |
| GAX10 11A  | 1NO+1NC for GAA and GAD                   | 1                 | 0.030 |  |
| GAX10 11C  | 1NO+1NC for GAC                           | 1                 | 0.030 |  |
| Neutral terminal.  |   |                   |       |  |
| GAX31 A  | For GA016 A-GA040 A and GA040D            | 1                 | 0.040 |  |
| GAX32 A  | For GA063 A-GA125 A and GA080 D - GA125 D | 1                 | 0.110 |  |
| GAX31 C  | For GA016 C-GA040 C                       |                   | 0.040 |  |
| GAX32 C  | For GA063 C-GA125 C                       | 1                 | 0.110 |  |
| Earth terminal.  |   |                   |       |  |
| GAX33 A  | For GA016 A-GA040 A and GA040D            | 1                 | 0.040 |  |
| GAX34 A  | For GA063 A-GA125 A and GA080 D - GA125 D | 1                 | 0.110 |  |
| GAX33 C  | For GA016 C-GA040 C                       | 1                 | 0.040 |  |
| GAX34 C  | For GA063 C-GA125 C                       | 1                 | 0.110 |  |
| DOOR COUPLING HANDLES, PADLOCKABLE, IP65.<br>Red/yellow, rotating. |   |                   |       |  |
| CAV61  | For GA A GA C and GA D                    | 1                 | 0.058 |  |

|               | · o tating   |   |       |
|---------------|--|---|-------|
| GAX61         | For GAA, GAC and GAD<br>Screw fixing •   | 1 | 0.058 |
| GAX62         | For GAA, GAC and GAD<br>Screw fixing. Selector handle •                          | 1 | 0.055 |
| GAX63         | For GAA, GAC and GAD<br>Ring fixing. Selector handle,<br>with release ••         | 1 | 0.053 |
| GAX64         | For GAA, GAC and GAD<br>Ring fixing. Selector handle,<br>defeatable per UL508A•  | 1 | 0.060 |
| GAX65         | For GAA, GAC and GAD<br>Screw fixing. Pistol grip<br>handle •                    |   | 0.070 |
| GAX66         | For GAA, GAC and GAD<br>Screw fixing. Pistol grip<br>handle, defeatable UL508A • | 1 | 0.075 |
| Black, rotati | ng.  |   |       |
|               |  |   |       |

|                | handle, defeatable UL508A •   |   |       |  |
|----------------|---|---|-------|--|
| Black, rotatin | g.  |   |       |  |
| GAX61 B        | For GAA, GAC and GAD<br>Screw fixing •  | 1 | 0.058 |  |
| GAX62 B        | For GAA, GAC and GAD<br>Screw fixing. Selector handle •                                 | 1 | 0.055 |  |
| GAX63 B        | For GAA, GAC and GAD<br>Ring fixing. Selector handle,<br>with release <b>12</b>         | 1 | 0.053 |  |
| GAX64 B        | For GAA, GAC and GAD<br>Ring fixing. Selector handle,<br>defeatable per UL508A <b>●</b> | 1 | 0.060 |  |
| GAX65 B        | For GAA, GAC and GAD<br>Screw fixing. Pistol grip<br>handle •                           | 1 | 0.070 |  |
| GAX66 B        | GAX66 B For GAA, GAC and GAD Screw fixing. Pistol grip handle, defeatable per UL508A ●  |   | 0.075 |  |
| GAX67 B        | For GAX50 (I-0-II)  | 1 | 0.040 |  |
| Shaft extensi  | on for door counling handles  |   |       |  |

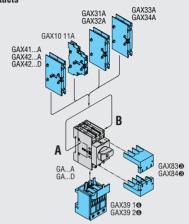
Shaft extension for door coupling handles.

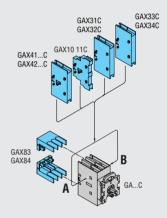
| rui uaa ai | iu GAD SWILCII UISCUIIIIECIUIS. |   |       |
|------------|---------------------------------|---|-------|
| GAX7055    | 55mm long                       | 1 | 0.011 |
| GAX7070    | 70mm long                       | 1 | 0.013 |
| GAX7090    | 90mm long                       | 1 | 0.017 |
| GAX7150    | 150mm long                      | 1 | 0.028 |
| GAX7200    | 200mm long                      | 1 | 0.037 |
| GAX7300    | 300mm long                      | 1 | 0.055 |

- For GA...A and GA...D switch disconnectors, separately order GAX7... shaft extensions.
- Snap-on fixing of GA016-GA040C switch disconnectors with the handle.

General characteristics of auxiliary contacts Conventional free air thermal current Ith: 16A

#### Maximum combinations for side-mount auxiliary contacts





|                            |                  |                     | Position |   |          |   |
|----------------------------|------------------|---------------------|----------|---|----------|---|
|                            |                  |                     | A        |   | В        |   |
|                            |                  |                     | Solution |   | Solution |   |
|                            |                  |                     | 1        | 2 | 1        | 2 |
| GAX41A<br>GAX42A<br>GAX42D | GAX41C<br>GAX42C | Fourth pole         | 1        | _ | 1        | _ |
| GAX10 11A                  | GAX10 11C        | Auxiliary contact   | 1        | 2 | 1        | 2 |
| GAX31A<br>GAX32A           | GAX31B<br>GAX32B | Neutral<br>terminal | 1        | 1 | 1        | 1 |
| GAX33A<br>GAX34A           | GAX33B<br>GAX34B | Earth<br>terminal   | 1        | 1 | 1        | 1 |

- Fourth pole is always mounted directly on the switch
- Auxiliary contacts are always mounted directly on the
- fourth pole side, if any, or on the switch side Neutral and earth terminals are always mounted directly on the fourth pole side, if any, or on the switch side. It is indifferent whether the first is the neutral terminal or earth terminal.
- 3 The lower terminal covers cannot be fitted when the GAX39 1 fuse
- holder is mounted.

  The fuse holder cannot be fitted when the GAX8 terminal covers are

#### **Certifications and compliance**

Certifications obtained: cULus, KEMA. Compliant with standards: IEC/EN 60947-3, IEC/ĖN 60947-1.