



3. System: A more discreet look. Duroplast and white glass.

In this system, the inserts are covered by nearly neutral-coloured special glass with edges that practically vanish in a highly polished 45° facet cut. This reduces the rugged physical presence of Bakelite/duroplast switches, an effect that is further reinforced if the wall covering is placed below the glass cover. You can use the glass covers with all kinds of switches and outlets from our switch systems Bakelite® and Duroplast. This system also includes coverings that make it possible to place the switches above or next to each other, but does not involve multiple covers. All of our glass parts come from one of what were formerly many glassworks in the Upper Palatine Forest. The glass panes are 4 mm thick and thermally tempered. They offer superior transparency.



Switch system white glass with Bakelite®.



Switch system white glass with Duroplast.



White glass



Single covering full-surface

Ø 82 mm. For assembly of rotary switch white glass Product code 100608

System covering centre full-surface

 \varnothing 82 mm. For assembly of rotary switch white glass. Product code 100610 System covering external full-surface

Ø 82 mm. For vertical and horizontal assembly of rotary switch white glass.

Product code 100612



Rotary switch white glass Bakelite® full-surface

10 A, 10 AX, AC 250 V. Without central insert. Bakelite handle. With spring mechanism.

Rotary switch alternation

Product code 100641

Rotary switch cross Product code 100642

Rotary switch series

Product code 100643

Rotary switch blind Product code 100644



Rotary switch white glass **Duroplast full-surface**

10 A, 10 AX, AC 250 V. Without central insert. Duroplast handle. With spring mechanism.

Rotary switch alternation

Product code 100666

Rotary switch cross

Product code 100667

Rotary switch series

Product code 100668

Rotary switch blind

Product code 100669

Combine as you wish

The three individual covers for central inserts are compatible with all inserts of the switch systems Bakelite and Duroplast.

Single covering

Ø 82 mm. Compatible with all inserts of the THPG switch systems Bakelite and Duroplast. Product code 100609

System covering centre

Ø 82 mm. For vertical or horizontal assembly. Compatible with all inserts of the THPG switch systems Bakelite and Duroplast. Product code 100611

System covering external

Ø 82 mm. For vertical or horizontal assembly. Compatible with all inserts of the THPG switch systems Bakelite and Duroplast. Product code 100613





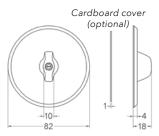




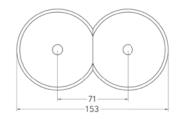




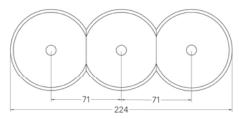
Dimensions and assembly (in mm)



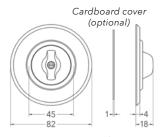
Rotary switch white glass with single covering full-surface



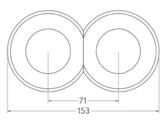
System covering full-surface with two covers



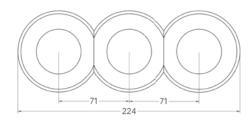
System covering full-surface with three covers



Rotary switch with single covering

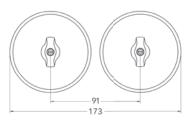


System covering with two covers for central inserts



System covering with three covers for central inserts

When assembling several units vertically or horizontally in single covers, for optical reasons we recommend a spacing of 91 mm.



Assembly note: The spacing of the inserts in all system covers correspond to the standard spacing of 71 mm and can be used in existing installations without any problems. The Glass switch system of course fits into the commercially available, standardised flush-mounted boxes (e.g. from Kaiser).