

Product data sheet

KFT elbow switch



Plastic elbow switch, IP rating IP20, for activation of automatic doors

AREAS OF APPLICATION

- Activation of automatic swing, sliding, folding, revolving and curved sliding doors
- Inside
- Surface-mounted installation

KFT elbow switch



PRODUCT FEATURES

- IP rating IP20
- Very flat design with a height of 180 mm
- Large push switch for activation even with elbows
- Optional expansion with transmitting module
- Optional back plate for adhering to smooth surfaces like glass

TECHNICAL DATA

Productname	KFT elbow switch
Dimensions	90 x 179 x 23 mm
Switching voltage	24 V DC
Switching current	1 A
IP rating	IP20
Type of installation	Surface-mounted
Material	Plastic
Service temperature	-20 – 85 °C

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Dimensions	Type of installation
KFT elbow switch	Very flat design, IP rating IP20	114077	stainless steel colour	90 x 179 x 23 mm	Surface-mounted
KFT elbow switch	Very flat design, IP rating IP20	114078	white	90 x 179 x 23 mm	Surface-mounted

ACCESSORIES

BACK PLATE KFT *

For attaching GEZE plastic elbow switches on even surfaces



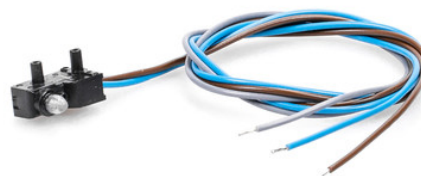
Designation	Description	Ident-No.	Colour	Dimensions	Type of installation
Back plate for KFT elbow switch *	Without screws, e.g. on glass, including adhesive tapes and cleaning cloth	131219	white	90 x 180 x 11 mm	Wall, Glass installation
Back plate for KFT elbow switch *	Without screws, e.g. on glass, including adhesive tapes and cleaning cloth	131220	stainless steel colour	90 x 180 x 11 mm	Wall, Glass installation

KFT elbow switch



SWITCH CONTACT IP67 FOR KFT ELBOW SWITCH *

Accessories for plastic elbow switches



Designation	Ident-No.	Dimensions
Switch contact IP67 for KFT elbow switch *	114156	20 x 12 x 17.5 mm

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.