

Product data sheet

ST 220



Service terminal for the wireless and wired parameter setting
of GEZE door and window products

AREAS OF APPLICATION

- Emergency exit system door control units
- Motor locks
- Building automation components
- Automatic door drives
- Automatic window drives

PRODUCT FEATURES

- Four-line display and slim user interface for simple operation
- IR interface for the wireless parameter setting of emergency exit system door control units
- Wired parameter setting via RS 485 bus
- Voltage supply via cable in the case of wired operation
- 4x AAA batteries required for IR interface

TECHNICAL DATA

Productname	ST 220
Width	80 mm
Height	125 mm
Depth	37 mm
IP rating	IP40
Operating voltage	24 V
protection rating	III

VARIANTS / ORDER INFO

Designation	Description	Ident- No.	Colour	Dimensions	Operating voltage
Service terminal ST 220	For parameter setting and diagnosis for TZ 320, TE 220, automatic door systems, drives from the IQ windowdrive series and THZ N4, THZ Comfort N4, battery operation with 4x AAA cells (not supplied by GEZE), plain text display on illuminated panel, keypad for operation / Parameter changes to GEZE systems may only be carried out by experts who have been authorised by the manufacturer	087261	blue	80 x 125 x 37 mm	24 V

ACCESSORIES**CONNECTOR CABLE ST 220 MINI DIN**

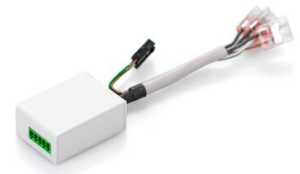
for connecting the ST 220 to the service case and THZ Comfort



Designation	Description	Ident-No.	Colour
Connector cable ST 220 mini DIN	for connecting the ST 220 to the service case and THZ Comfort	142581	black

LIN PARAMETER SETTING ADAPTER

Enables the connection of the GEZE ST 220 service terminal to the GEZE Slimchain 230 V chain drive for parameter setting via LIN-BUS



Designation	Description	Ident-No.	Operating voltage
LIN parameter setting adapter	Enables the connection of the GEZE ST 220 service terminal to the GEZE Slimchain 230 V chain drive for parameter setting via LIN-BUS	179238	24 V DC