

Product data sheet

DPS



Display programme switch for setting the mode of operation
for automatic doors

AREAS OF APPLICATION

- For changing the modes of operation of GEZE automatic door systems

PRODUCT FEATURES

- Unwanted mode of operation changes on escape and rescue route doors can be avoided via number code
- Display programme switches are also available with key switches
- 7-segment display shows mode of operations, maintenance info, and error display
- OFF mode of operation supported by sliding door drives from V3.3
- OFF mode of operation supported by Powerturn from V1.x
- OFF mode of operation supported by Slimdrive EMD from V3.4
- OFF mode of operation supported by TSA 160 NT from V3.1

TECHNICAL DATA

Productname	DPS
Dimensions	80 x 80 x 11 mm
Current consumption	60 mA
IP rating	IP40
Type of installation	Flush-mounted installation
Connector cable length	100 m
Service temperature	-15 - 50 °C

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Dimensions	Operating voltage
Display programme switch DPS with OFF switch	Configuring the mode of operation as well as commissioning and parameter setting for automatic doors / with 5x control keys, 2x7 segment display, alphanumeric fault display, IP rating IP40	151524	alpine white	80 x 80 x 53 mm	24 V DC
DPS with OFF switch and SCT key switch	in combined double frame without Euro profile half cylinder	155810	alpine white	80 x 151 x 50 mm	24 V DC



ACCESSORIES**EURO PROFILE HALF CYLINDER 40 MM**

with Euro profile half cylinder and 3 keys

Designation	Description	Ident- No.	Colour	Type of installation
Euro profile half cylinder 40 mm	Division (10/30) with three keys, keyed to differ, for key switch SCT and MBZ Control cabinet lock	090176	silver- coloured	Integrated