SSS SIEDLE

Access door loudspeaker controller with line rectifier ATLC/NG 670-0

200041606-00

Product description

Access door loudspeaker controller with line rectifier in switch panel housing as an interface for the connection and power supply of door components.

Switching contact for door release and freely programmable switching input.

Specifications

Operating voltage:	100–240 V AC, +/-10 %, 50/60 Hz
Operating current:	0.5–1 A
Output voltage:	48 V DC; 10–16 V
Output current:	800 mA DC; 700/300 mA
Fusing:	primary T 2 A, secondary short circuit proof
Contact type:	changeover switch max. 250 V AC, 6 A; n.o. contact 30 V, 2 A
Protection system:	IP 30
Ambient temperature:	0 °C to +40 °C
Horizontal pitch (HP):	6/6
Dimensions (mm) W x H x D:	107 x 89 x 60

Article information

Article designation	Article description	Colour	KG	SAP article no.
ATLC/NG 670-0	Access door loudspeaker controller with line rectifier	Black	F	200041606-00

Accessories

Article designation	Article description	Colour	KG	SAP article no.
ATLCE 670-0	Access door loudspeaker controller extension	Black	F	200041607-00
ZATLC 670-0/110	Connecting cable ATLC 670-… to ANG 670-… 110 mm	Others	F	200087157-01
ZATLC 670-0/500	Connecting cable ATLC 670-… ANG 670-… 500 mm	Others	F	200087158-01

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REACH Information	Additional information	798 kB	Download
	System manual	8,6 MB	Download