Datasheet

02-2011

Built-in door release relay

Functionality controlling, switching, storaging		
door release function		with potential-free relay contact (two-way contact 24 V / 2 A)
door release connection		door opener for direct current | alternating current | quiescent current
Electrical features		
supply voltage	V	24
connection		at R- and P-terminal of the front-door station
additional auxiliar terminal		to easily connect a door opener
Mechanical features		
mounting		directly into the front-door station (PDS / PES / PUK / AD1 / AD2 / AD3) | into a flush-mounted socket under the front-door station (PAK) | behind loudspeaker cover provided by customer (built-in front-door station)
weight	g	10
Commissioning and maintenance		
programming		not necessary
Dimensions H x W x (D)		
DIN-rail housing	mm	34 x 28 x 8.5
connection diameter	mm	0.3 to 1.4
Climatic features		
acceptable ambient temperature	°C	-20 to +50
Scope of delivery		
built-in door release relay for front-door stations		FAA1100-0600 (incl. product information)

Built-in door release relay for specific door release for systems with more than one front-door station.

FAA1100-0600

For questions regarding planning, please contact our technical support

Send your enquiry per Mail to:
hotline@tcsag.de

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Subject to technical modifications.
Images shown are not binding.