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INTELLIGENT



INNOVATIVE
DESIGN



CERTIFIED



SMART
THINGS

Ditec **DAS200RG**
DAS200TRG

Automation
for escape route
sliding doors
up to **320 kg**



TECHNICAL SPECIFICATIONS

	DAS200RG	DAS200TRG
Description	automation for sliding doors	automation for telescopic sliding doors
Special applications	redundant escape route	redundant escape route
Max. wing weight	150 kg (1 wing) 280 kg (2 wings)	240 kg (1+1 wing) 320 kg (2+2 wings)
Clear passage	765 - 3215 mm (1 wing) 865 - 3240 mm (2 wings)	1370 - 4303 mm (1+1 wing) 1587 - 4320 mm (2+2 wings)
Product dimensions (HxWxL)	120 x 185 x L mm	120 x 265 x L mm
Max. opening and closing speed (2 wings)	1.6 m/s	1.6 m/s
Power supply	100 ÷ 240 Vac, -10%/+10%; 50/60 Hz	100 ÷ 240 Vac, -10%/+10%; 50/60 Hz
Power supply rated power	150 W	150 W
Accessories power supply	24 Vdc/1 A	24 Vdc/1 A
Protection rating	IP20	IP20
Approvals	TÜV	TÜV
Control panel	1DAS20RGQE	1DAS20TRGQE

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MAIN FUNCTIONS

Control panel	1DAS20RGQE
Power supply	100 ÷ 240 Vac, -10%/+10%; 50/60 Hz
Batteries	24 Vdc
Hold force adjustment	■
Obstacle detection with adjustable sensitivity (stop while opening or reverse while closing)	■
Automatic passage opening width selection (in relation to traffic)	■
Hold open time	0 - 60 s
Presence hold open time	0 - 60 s
Opening safety function (speed limiting)	■
Battery energy saving function in case of power failure	■
Emergency reverse with presence sensor	■ (compliant with EN 16005)
Safety test and safety monitoring function	■ (compliant with EN 16005)
"Fire alarm" function	■ (optional with DAS902MP)
Emergency opening function	■



Cert. n. 0957/6

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Ditec DAS200RG - DAS200TRG