

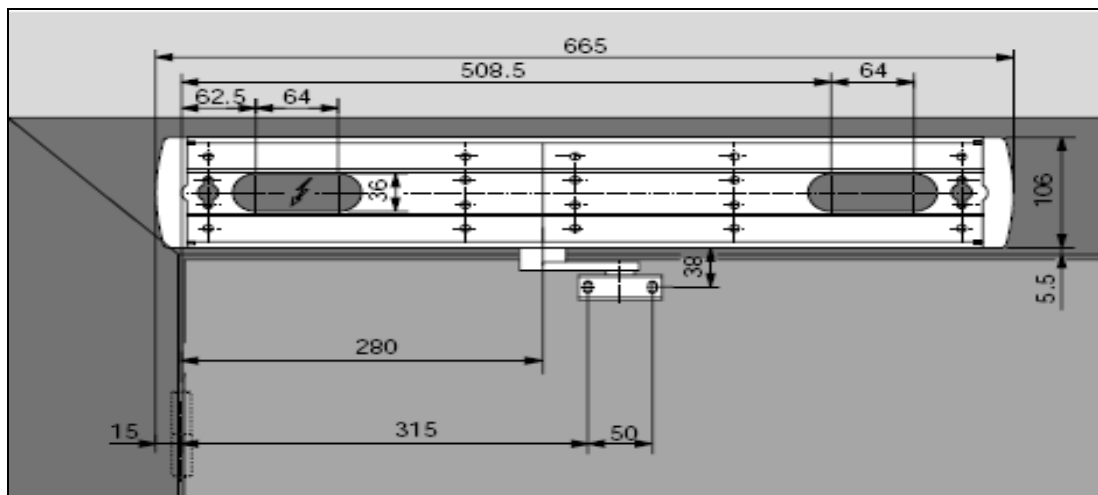


Accessories	
Continuous or extended cover	○
Infra-red safety sensor DORMA IRS 70, 90 or 120, on the pull side	○
Infra-red safety sensor DORMA IRS 35 on the push side	○
Smoke detector DORMA RMZ 2	○
Smoke detector DORMA RM	○
Door co-ordinator DORMA G 93 GSR	○
Electric strike plate (fail-secure principle)	○

Technical data	
Adjustable closing force	Size EN 4 – 6
Fixed closing force setting	Size EN 7
DIN left/DIN right	●
Width (standard)	665 mm
Height	106 mm
Overall depth	133 mm
Weight	18 kg
Standard arm	■
Slide channel arm*	
– sound-insulated	■
– slimline design	■
Power consumption, max.	250 W
Power supply data	230 V, 50/60 Hz
External power supply	12 V AC, 12 – 24 V DC
– 800 mA (AC), 400 mA (DC)	●
– 1500 mA (AC), 800 mA (DC)	▲
Degree of protection	IP 20
Type approved by the German Technical Inspectorate (TUV)	●
Tested and approved in accordance with the low voltage directives (CE)	●
Quality-assured manufacture to ISO 9000	●
* Not approved for use with fire and smoke check doors	

Door parameters	DORMA ED 200
Standard doors	
– Single-leaf	●
– Double-leaf	●
Fire and smoke rated doors	
– Single-leaf	●
– Double-leaf	●
Door leaf width (including fire and smoke rated doors), max.	1400 mm
Door leaf weight (including fire and smoke rated doors), max.	250 kg
Opening angle, max.	115°
Lintel depth (standard arm)	– 40 to 360 mm

Drive unit and control	
Microprocessor control	●
Function programs	
– Off	●
– Automatic	●
– Permanent open	●
– Exit only	▲
– Night-bank facility	▲
– Push-and-Go	○
De-energised or switched off = Door closer function	●
Adjustable opening time	≥ 1.5 s
Adjustable closing time	≥ 3 s
Adjustable hold-open time	0 – 30 s
Adjustable backcheck	●
Adjustable delayed closing action	●
Connection for infra-red safety sensors for pull and push side	●
Connection for electro-mechanical door lock	●
Connection for electric strike plate	●
Connection for access control system	●
Prepared for double doors	●
Module for connection to EIB building control system	○



● standard ○ accessory ■ option
▲ only in conjunction with comfort control system