

Technical data	Access / -L	Access Pro / -L	Access Select / -L
Lane width max.	3.5 m / 5.0 m	3.5 m / 6.0 m	3.5 m / 6.0 m
Opening / closing time	2.2 s / 4.0 s	1.3 s / 4.0 s	1.3 s / 4.0 s
Power consumption max.	25 W / 30 W	95 W / 25 W	95 W / 25 W
Duty cycle	100%		
Supply voltage	Wide voltage range 85 - 264 V AC (also available as 24V DC version)		
Frequency	50 - 60 Hz		
Housing dimensions (W x D x H)	315 x 360 x 915 mm		
Weight (without boom)	40 kg		
Housing design	Powder-coated aluminium		
Base frame	Powder-coated stainless steel		
Protection class	IP 54		
Compliant with	2004/108/EG, 2006/42/EG, 305/2011, CE, UL 325		
Temperature range	-30 to +55 °C		

Features	Access / -L	Access Pro / -L	Access Select / -L
Standard colour	RAL 2000	3 variants	freely selectable
Special painting	○	○	●
VarioBoom	●	●	●
Extension Set VarioBoom	-	○	○
Control unit	MGC	MGC Pro	MGC Pro
Integrated 2-channel loop detector	●	●	●
Control unit modularly extendable	Radio control and additional loop detector only	●	●
Variable I/O assignment	-	●	●
Number of digital inputs	8	8	8
Number of relay / digital outputs	6/4	6/4	6/4
Closing times selectable	●	●	●
Opening times selectable	-	●	●
Solar / battery option	○	○	○
Extended accessories	-	○	○
Specified number of cycles	10 Mio	10 Mio	10 Mio
Warranty	2 years	2 years	2 years

- Standard
- Optionally available
- Not available for this model

Technical data

Access Pro-H

Lane width max.	6.0 m
Opening / closing time	4.0 s
Power consumption max.	25 W
Duty cycle	100%
Supply voltage	Wide voltage range 85 - 264 V AC (also available as 24V DC version)
Frequency	50 - 60 Hz
Housing dimensions (W x D x H)	315 x 360 x 1115 mm
Drive system	MHTM™ MicroDrive
Weight (without boom)	44 kg
Housing design	Powder-coated aluminium
Base frame	Powder-coated stainless steel
Protection class	IP 54
Compliant with	2004/108/EG, 2006/42/EG, 305/2011, CE, UL 325
Temperature range	-30 to +55 °C

Features

Access Pro-H

Standard colour	3 variants
Special painting	○
Barrier boom	MicroBoom
Boom skirt / over-climb protection	○ / ○
Control unit	MGC Pro
Integrated 2-channel loop detector	●
Control unit modularly extendable	●
Variable I/O assignment	●
Number of digital inputs	8
Anzahl Relais-/digital outputs	6/4
Closing times selectable	●
Opening times selectable	●
Solar / battery option	○
Extended accessories	○
Specified number of cycles	10 Mio
Warranty	2 years

- Standard
- Optionally available

Technical data	Access XL	Access XXL
Lane width max.	8.5 m	10.0 m
Opening / closing time	6.0 s	8.0 s
Power consumption max.	17 W	30 W
Duty cycle	100%	
Supply voltage	Wide voltage range 85 - 264 V AC (also available as 24V DC version)	
Frequency	50 - 60 Hz	
Drive system	MHTM™ MicroDrive	
Housing dimensions (W x D x H)	315 x 360 x 1169 mm	435 x 360 x 1169 mm
Weight (without boom)	93 kg	112 kg
Housing design	Powder-coated aluminium	
Inner support frame	Surface zinc phosphate plus cathodic electrophoresis	
Protection class	IP 54	
Compliant with	2004/108/EG, 2006/42/EG, 305/2011, CE, UL 325	
Temperature range	-30 to +55 °C	

Features	Access XL	Access XXL
Standard colour	RAL 2000	RAL 2000
Special painting	○	○
Barrier boom	MicroBoom XL	MicroBoom XL
Control unit	MGC Pro	MGC Pro
Integrated 2-channel loop detector	●	●
Control unit modularly extendable	●	●
Variable I/O assignment	●	●
Number of digital inputs	8	8
Number of relay / digital outputs	6/4	6/4
Safety light barrier input with test	●	●
Opening / closing times selectable	● / ●	● / ●
Extended accessories (e.g. boom skirt)	○	○
Warranty	2 years	2 years

- Standard
- Optionally available
- Not available for this model