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908486004 - Rev. 10 - 2000 - Zucchini - 09/2009. The descriptions and illustrations contained in the present brochure are not binding. FAAC reserves the right to undertake product technical modifications without prior notice.

AUTOMATIC BARRIERS

FAAC
Simply automatic.



Model	B604	615 BPR		620		620 Rapida		620 TT	620 SR		640	642 Inox		
		STD	RAP	STD	ART	STD	ART		STD	INOX		STD	R/40	R/70
230 Vdc power supply		■	■	■	■	■	■	■	■		■	■	■	■
24 Vdc power supply	■													
115 Vdc power supply		■	■	■	■	■	■				■			
Standard version	■	■	■	■	■	■	■	■	■		■	■	■	■
Winter version		■	■	■	■	■	■				■			
Hydraulic		■		■	■	■	■	■	■		■	■	■	■
Electro-mechanical	■													
Beam max length (m)	4,00	5,00	2,50	5,00	4,00	4,00	3,00	3,00	2,815		7,00	3,815		7,00
Use frequency (%)	Continuous use	50	40	70		Continuous use	Continuous use	Continuous use	Continuous use		Continuous use	70	Continuous use	Continuous use
Opening time (s)	3	6	3	3,5	3,5	2	3	1,40	0,8		4,00	3,50	<2,00	<3,00
UL/CSA 220 V		■	■	■		■					■			
Residential use	■	■	■	■								■	■	■
Condo/Light commercial use			■	■		■		■				■	■	■
Industrial/H commercial use									■		■	■	■	■
Parking						■		■	■			■	■	■
Standard rectangular beam		■	■	■	■	■		■	■		■	■	■	■
Standard rectangular beam with skirt		■		■	■						■	■	■	■
Rectangular articulated beam		■		■	■	■		■						
Standard round beam	■	■		■	■	■		■	■					
Pivoting round beam				■	■	■		■	■					
Telescopic round beam	■					■								
Round beam with light	■					■								
Built-in control board	B604	615 BPR		624 BLD		624 BLD		624 BLD	624 BLD		624 BLD		624 BLD	

■ B604

24 V electro-mechanical barrier for beams up to 4 m.
Opening time 3 s.



■ 615 BPR

Hydraulic barrier for beams up to 5 m.
Opening time 6 s (615 BPR Rapid 3 s).



■ 620 STD

Hydraulic barrier for beams up to 5 m.
Opening time from 3,5 s to 4,5 s.

■ 620 Rapida

Hydraulic barrier for beams up to 4 m.
Opening time from 2 s to 3 s.

■ 620 TT

Hydraulic barrier for beams up to 3 m.
Opening time 1,4 s.

■ 620 SR

Hydraulic barrier for beams up to 3 m.
Opening time from 0,8 s to 2,2 s.

■ 640

Hydraulic barrier for beams up to 7 m
Opening time 4 s.

■ 642 Inox

Hydraulic barrier for beams up to 7 m.
Opening time from 2 s to 8 s.

