




Fire door openers

Operating current (closed without power)

Fire door openers		<ul style="list-style-type: none">▪ Radius latch▪ Closed without power▪ Momentary contact: 10–24 V AC/DC▪ Continuous operation: 12 VDC (11...13 VDC)▪ DIN left / DIN right independent▪ Adjustable latch bolt: 3 mm▪ Latch bolt depth: 5.1 mm▪ Locking force: 3230 N▪ Max. latch bolt preload at 12 VAC: 250 N▪ Max. latch bolt preload at 24 VAC: 360 N▪ Max. latch bolt preload at 12 VDC (stabilised): 50 N	
Fire door opener 12V ASP RF F3000--K	5030066479	<ul style="list-style-type: none">▪ Dimensions: Height 66 mm, width 16 mm, depth 26.6 mm▪ Includes bipolar protective diode	12 V
Fire door opener 12V ASP RF Top F3000--TK	5030066484	<ul style="list-style-type: none">▪ Dimensions: Height 66 mm, width 16 mm, depth 26.6 mm▪ Includes bipolar protective diode▪ Includes latch bolt guidance	12 V
Fire door opener 12V ASP RF TK Top F3001--K	 5030066483	<ul style="list-style-type: none">▪ Dimensions: Height 74 mm, width 16 mm, depth 26.6 mm▪ Includes micro switch as a door monitoring contact (door contact)▪ Includes bipolar protective diode	12 V
Fire door opener 12V ASP RF TK Top F3001-TK	 5030066485	<ul style="list-style-type: none">▪ Dimensions: Height 74 mm, width 16 mm, depth 26.6 mm▪ Includes micro switch as a door monitoring contact▪ Includes bipolar protective diode▪ Includes latch bolt guidance	12 V
Fire door openers		<ul style="list-style-type: none">▪ Radius latch▪ Closed without power▪ Momentary contact: 22–48 V AC/DC▪ Continuous operation: 24 VDC (22...26 VDC)▪ DIN left / DIN right independent▪ Adjustable latch bolt: 3 mm▪ Latch bolt depth: 5.1 mm▪ Locking force: 3230 N▪ Max. latch bolt preload at 24 VAC: 360 N▪ Max. latch bolt preload at 24 VDC (stabilised): 220 N	
Fire door opener 24V ASP RF F3000--L	 5030067797	<ul style="list-style-type: none">▪ Dimensions: Height 66 mm, width 16 mm, depth 26.6 mm▪ Includes bipolar protective diode	24 V

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Our compendium represents a compilation of all products from our range of services. These are subject to different delivery classes. Special variants included are often manufactured to customer specifications and sometimes require longer delivery times and minimum purchase quantities. Further advise can be given by your contact person.

■ SYSTEM TECHNOLOGY FOR THE DOOR

