

**INQUIRY**

**ORDER**  
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Order No.:

Customer:

Delivery address:

Cust. Order No.:

Site Reference

Comm No.:

Contact person:

Date:

Required date:

Quantity:

## INSTANTANEOUS SAFETY GEAR RF

### 1. Technische Daten

Tripping speed  $v_a$ : \_\_\_\_\_ m/s

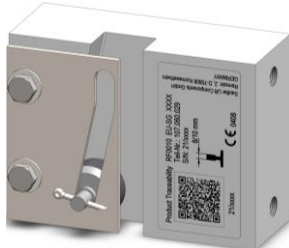

Total mass P+Q: \_\_\_\_\_ kg

Guide rail head  5mm  8mm  9mm  10mm  14mm

thickness:  16mm  19mm  28,6mm  31,75mm  mm

### 2. Selection

Miscellaneous:

<input type="checkbox"/> Type: RF0012			<input type="checkbox"/> Type: RF0011			<input type="checkbox"/> Type: RF0002				
Rail	Tripping speed	Max. Load	Rail	Tripping speed	Max. Load	Rail	Tripping speed	Max. Load		
5mm	0,20 m/s	1.262 kg	9mm	0,20 m/s	2.264 kg	9/10mm	0,50 m/s	3.264 kg		
	0,50 m/s	1.167 kg		0,50 m/s	2.095 kg		0,80 m/s	2.865 kg		
	0,80 m/s	1.025 kg		0,80 m/s	1.839 kg		1,00 m/s	2.574 kg		
	1,00 m/s	921 kg		1,00 m/s	1.652 kg		1,65 m/s	1.734 kg		
			<input type="checkbox"/> Type: RF0001							
			16mm	0,50 m/s	8.891 kg					
				0,80 m/s	7.804 kg					
				1,00 m/s	7.012 kg					
1,65 m/s	4.724 kg									
<input type="checkbox"/> Type: RF0010			<input type="checkbox"/> Type: RF0004			<input type="checkbox"/> Type: RF0003				
8mm	0,20 m/s	2.376 kg	9-10mm	0,50 m/s	7.533 kg	16-19	0,50 m/s	14.462 kg		
	0,50 m/s	2.198 kg		0,80 m/s	6.612 kg		0,80 m/s	12.694 kg		
	1,00 m/s	1.734 kg		1,00 m/s	5.942 kg		1,00 m/s	11.407 kg		
9mm	0,20 m/s	2.046 kg	14-16mm	1,65 m/s	4.001 kg	28,6-31,75	1,65 m/s	7.681 kg		
	0,50 m/s	1.893 kg		0,20 m/s	0,50 m/s		7.707 kg	0,50 m/s	0,50 m/s	13.338 kg
	1,00 m/s	1.493 kg			0,50 m/s		0,80 m/s		6.765 kg	0,80 m/s
1,00 m/s	2.106 kg	1,00 m/s	1,00 m/s			6.079 kg	1,00 m/s		1,00 m/s	
16mm	0,20 m/s		3.777 kg	1,65 m/s	1,65 m/s	4.093 kg		1,65 m/s	1,65 m/s	7.084 kg
	0,50 m/s	3.494 kg								
	1,00 m/s	2.756 kg								

### 3. Installation dimensions and mounting

	Height	Width	Depth	lateral mounting	rear mounting	Thread
RF0001	120mm	134mm	50mm	x		M12
RF0002	120mm	106mm	50mm		x	M12
RF0003	160mm	150mm	80mm		x	M12
RF0004	120mm	134mm	50mm	x	x	M12
RF0010	100mm	134mm	50mm	x	x	M12
RF0011	120mm	134mm	50mm	x	x	M12
RF0012	80 mm	90 mm	50mm		x	M10