

## static control made **Easy!**

## Product Specifications

## Static elimination Anti-static bars



# MEJ

Simco-lon offers a very wide range of anti-static bars. They all have properties, often specifically designed for the application where they are being used. MEB / MEJ anti-static bars are often used on production machines where short range ionisation is possible and where no moving machine parts are interfering the ionisation. The properties of this Simco-lon antistatic bar are the same as those of type MEB, except that the MEJ type is round. Therefore mounting this anti-static bar via holes in the machine frame is possible.

#### Features:

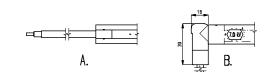
• Compact round shape

• Optional right angle cable connections

• Close range neutralisation

शा

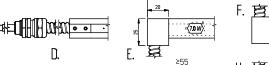
#### (With standard HV-cable)





G. 🛱

٠



>=35

#### Simco-Ion Netherlands Postbus 71

- Lochem, The Netherlands NL-7240 AB + - Tel: +31 (0)573 288333 + Fax: +31 (0)573 257319 - general@simco-ion.nl + www.simco-ion.nl

### **Technical specifications**

>=35

۰.				- 11 H	
	Working distance	30 mm max.	÷	-	
	Housing material	anodised aluminum	÷	+	ļ
-	Inner bar material	PVC	_	÷	
	Emitter pins	Special alloy	+	÷.	1
	Cable	metal shielded	÷	-	
1	Weight	0,56 kg/m	ī.	+	ľ
	Ambient temperature	0- 55 ℃	-	+	
	Use circumstances	industrial	+	-	1
	Options	right angle cable exit	+	-	
	Operating voltage	7 kV AC	-	+	
	Suitable power unit	A2A7S/ MPM	-	+	
	Maxium lenght	3600 mm	+	-	1
			+	-	
-			-	+	
			+	-	
			+	Ξ.	1
			_	+	
			+	-	
-	- + - + - + -	+ $ +$ $ +$ $ +$ $ +$ $ +$ $ +$	-	$^{+}$	
			+	-	
			-	$\rightarrow$	1
	•		+	-	

www.simco-ion.co.uk/our-products/static-elimination/anti-static-bars/mej | Static elimination | Anti-static bars | MEJ

**AC** 



0

≥55

(7.8 kV)

H. 宣