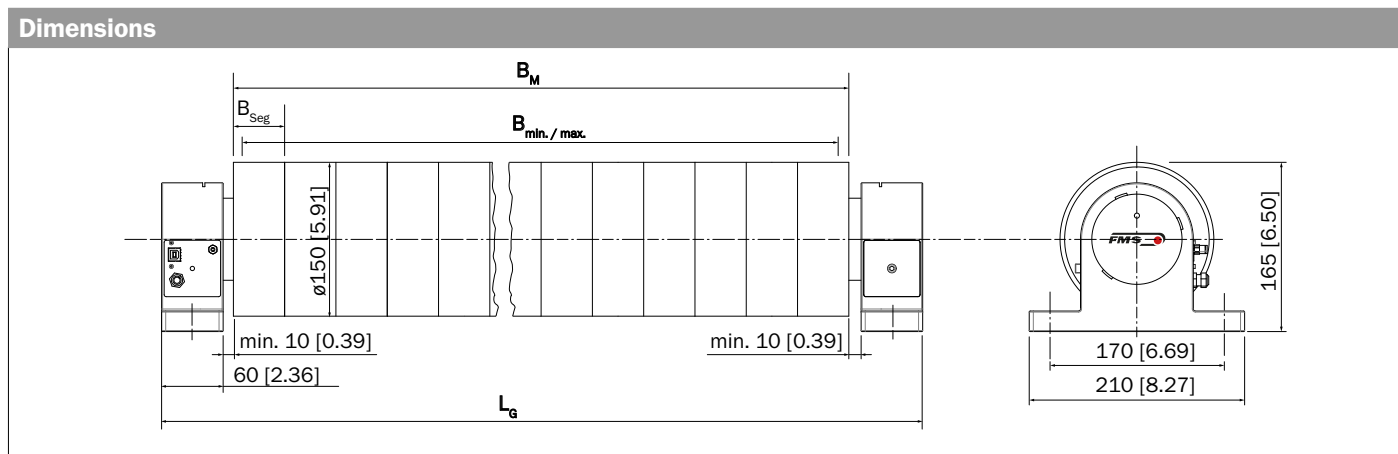


Contact Information	
Company	Project
Name, first name	Tel.
Email	

Parent roll			
min. web width $B_{min}$	mm	max. web width $B_{max}$	mm
min. material tension	N	max. material tension	N
min. tension per mm web width	N/mm	max. tension per mm web width	N/mm
material		material speed	m/Min

Measuring roller			
Insta. dim., overall length $L_G$	mm	effective roller width $B_M$	mm
segment width $B_{Seg}$	mm	custom. segment width $B_{Seg}$	mm



Web path			
wrap angle $\alpha$	$^\circ$	entry angle $\beta$	$^\circ$
exit angle $\gamma$	$^\circ$		

**Installation** (Please provide a sketch of the web path including entry and exit angle, if possible.)

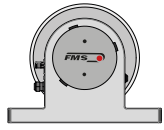
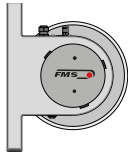
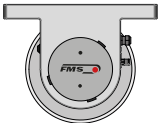
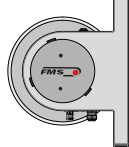
Example	Your sketch
<p><math>\beta = 70</math> <math>\gamma = 135</math> <math>\alpha = 65</math></p>	

Related Products				
Data display	Gateway	Cables	Connectors	Nuts & Bolts

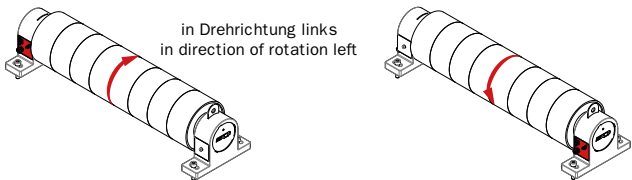
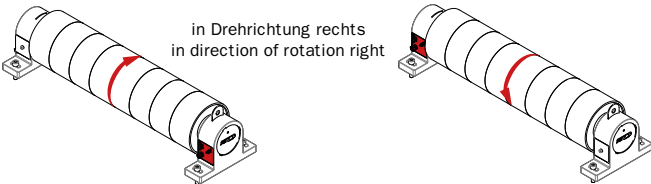
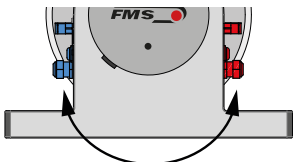
**Contact Information**

Company	Project
Name, first name	Tel.
Email	

**Bracket type P „pillow block“: Orientation**

			
PS - South	PW - West	PN - North	PO - East

**Connector side**

Connectors left (dir. of rot. red arrow)	Connectors right (dir. of rot. red arrow)
	
The connection side is independent of the orientation of the brackets	
Depending on the wrap angle, the connections can also be opposite the position shown above. (blue or red position in the picture on the right).	

**Measuring roller**

roller material	roller surface
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