





## **SRM01**

## Measuring instrument rpm

Schaeffler ID: 0501854540000

Measuring heads, with shims and electronic evaluation system

## Technical information

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Main dimensions				
	48.5 mm	Length SRMH total		
	125 mm	Length SRMB exclud plugs		
	80 mm	Width SRMB		
	40 mm	Height SRMB		
	236 mm	Length SRMB total		
	35 mm	Length SRMH excluding plugs		
	25 mm	Length SRMH cylindrical housing		
	15.9 mm	Diameter sensor housing SRMH		
	40 mm	Flange length sensor SRMH		
	20 mm	Flange width sensor SRMH		
	0.55 kg	Weight		
Technical data				
	280 mA	Current consumption		
	280 mA IP67	Current consumption Ingress protection		
Mounting dim	IP67			
Mounting dim	IP67			
Mounting dim	IP67	Ingress protection		
Mounting dim	IP67 nensions 6.6 mm 29 mm	Ingress protection  Bore diameter sensor SRMH		
	IP67 nensions 6.6 mm 29 mm	Ingress protection  Bore diameter sensor SRMH		
	IP67 nensions 6.6 mm 29 mm	Ingress protection  Bore diameter sensor SRMH  Bore pitch width sensor SRMH		
Power Supply	IP67 nensions 6.6 mm 29 mm	Ingress protection  Bore diameter sensor SRMH  Bore pitch width sensor SRMH		

Cylinder head screws SRMH

Bolting torque max

Bolting torque min

The datasheet is only an overview of dimensions and basic load ratings of the selected product. Please always observe all further information and guidelines for this product. For further information you can use the contact form on our website.

8.8

10 9 Nm

ISO 4762 - M6 x 20 -



Cable				
12	Number pins plug connector			
Temperature range				
70 °C	Operating temperature max			
0 °C	Operating temperature min			