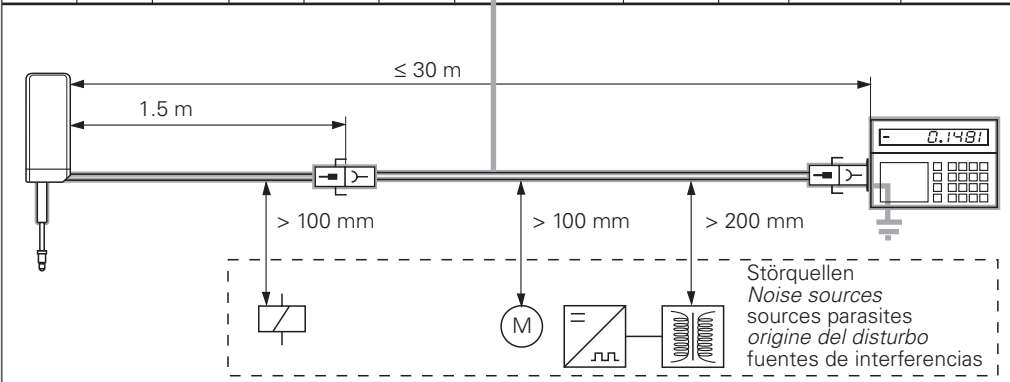


Elektronik im Stecker  
 Electronics in connector  
 électronique intégrée dans la prise  
 elettronica nel connettore  
 electrónica en el conector

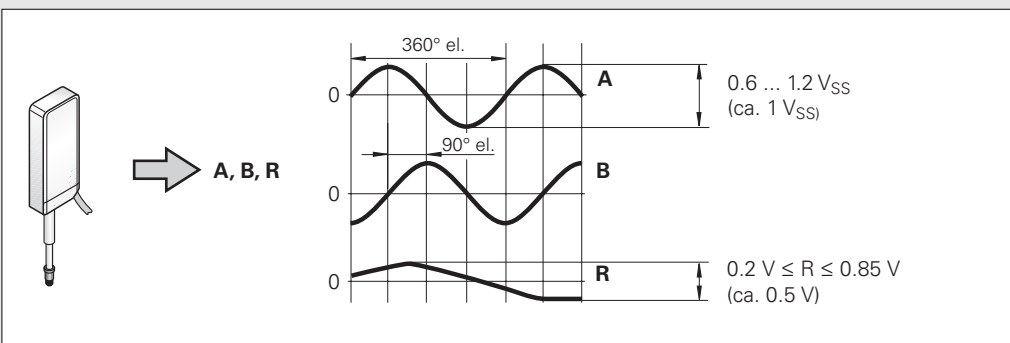
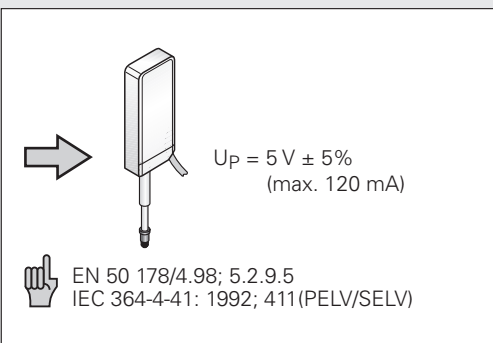
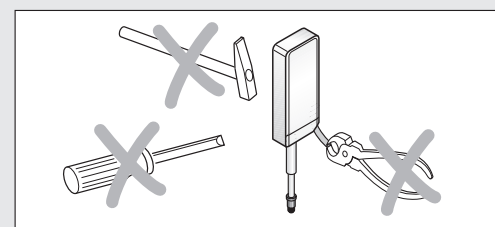
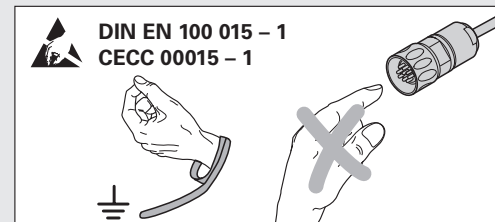
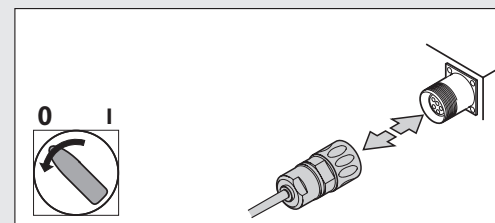
5	6	8	1	3	4	Schirm Shield blindage schermo blindaje	12	10	2	11
A		B		R			5V U <sub>P</sub>	0V U <sub>N</sub>	5V sensor	0V sensor
+	-	+	-	+	-					



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**Montageanleitung**  
**Mounting Instructions**  
**Instructions de montage**  
**Istruzioni di montaggio**  
**Instrucciones de montaje**

10/2002

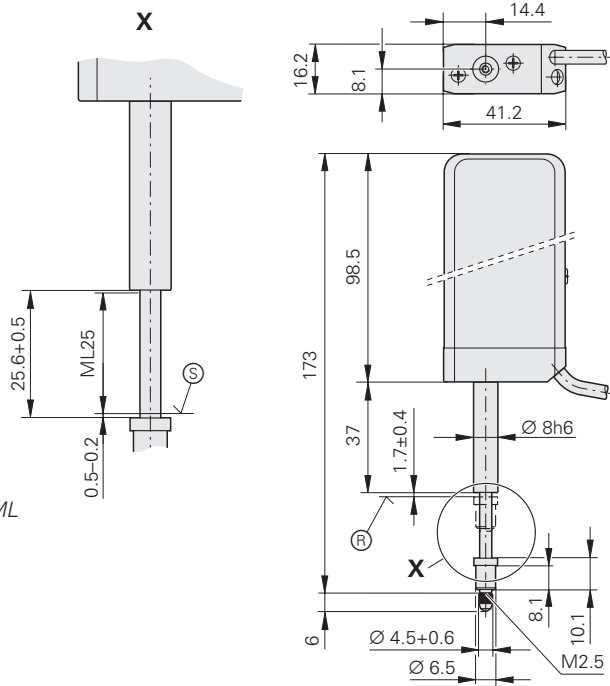


**Mahr GmbH Esslingen**  
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 ☎ +49(0)7 11.931 2600  
 📠 +49(0)7 11.931 2725  
 e-mail: info@mahr.de  
 web: http://www.mahr.de



# P 1526

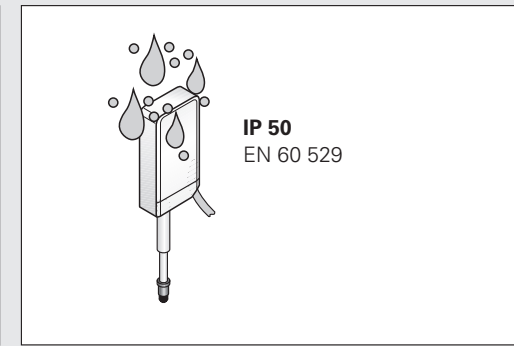
mm  
DIN ISO 8015  
ISO 2768 - m H



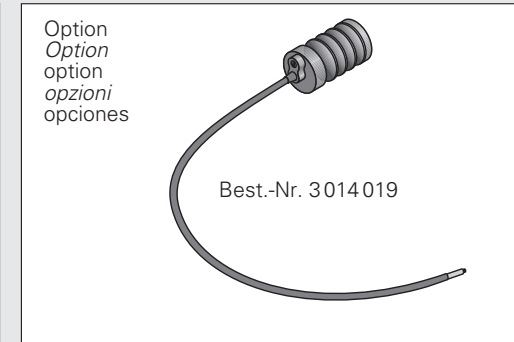
Ⓢ = Beginn der Messlänge ML  
Begin. of meas. length ML  
début longueur utile ML  
inizio lunghezza di misura ML  
comienzo longitud útil ML

Ⓡ = Referenzmarken-Lage  
Reference mark position  
marque de référence  
indici di riferimento  
marca de referencia

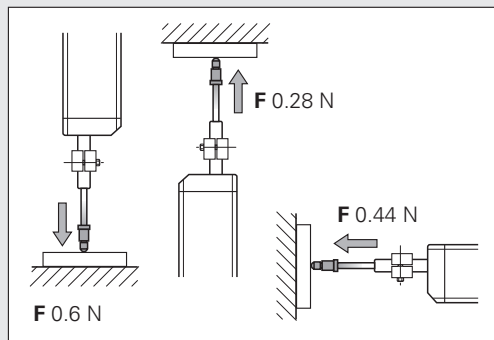
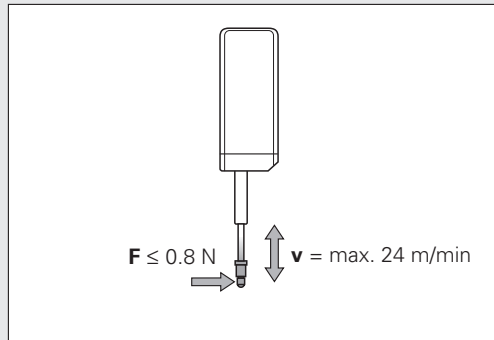
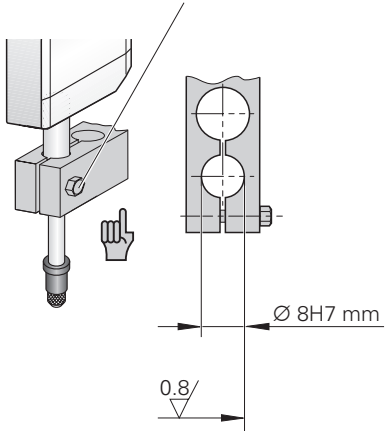
<b>Ø 4.5 mm</b>	$R_1 \geq 10 \text{ mm}$	$R_2 \geq 50 \text{ mm}$
	$R_1 \geq 40 \text{ mm}$	$R_2 \geq 100 \text{ mm}$



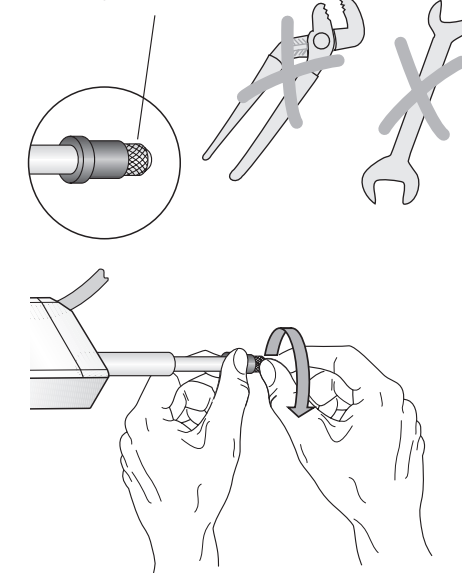
	<b>°C (°F)</b>	
	10 ... 40 °C (50 ... 104 °F)	
	-20 ... 70 °C (-4 ... 158 °F)	



Zu starke Kraft klemmt Meßbolzen  
Excessive force jams the plunger  
force trop élevée serre la tige de mesure  
una forza eccessiva blocca lo stelo di misura  
una fuerza excesiva bloquea el vástago de medición



Messeinsatz wechseln  
Changing the measuring contact  
changer de touche de mesure  
cambiare dispositivo di misura  
cambiar punta de medida



Ausfahrgeschwindigkeit einstellbar  
Extension speed of plunger is adjustable  
vitesse de sortie réglable  
velocità di uscita regolabile  
velocidad de salida ajustable

