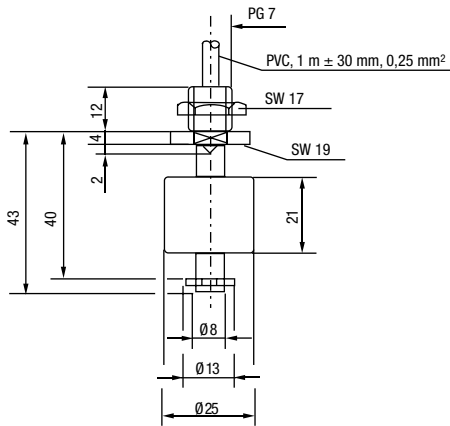
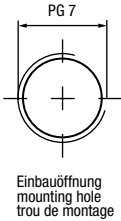


200 0.0



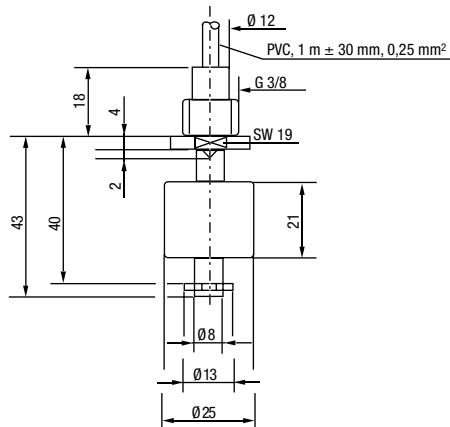
mögliche Materialien PVC, PP, PVDF, PA
 available materials PVC, PP, PVDF, PA
 matériau disponibles PVC, PP, PVDF, PA



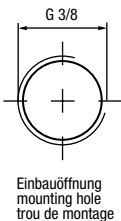
Einbauöffnung
 mounting hole
 trou de montage



201 0.0



mögliche Materialien PVC, PP, PVDF, PA
 available materials PVC, PP, PVDF, PA
 matériau disponibles PVC, PP, PVDF, PA



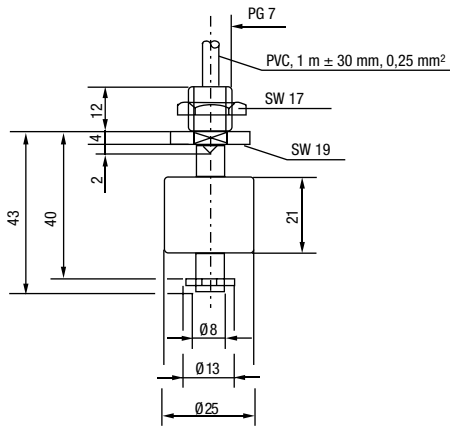
Einbauöffnung
 mounting hole
 trou de montage



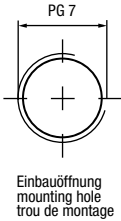
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
200 010	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
200 020		max. 0,5 A	max. 10/10 W/VA		
200 030		max. 0,3 A	max. 3/3 W/VA		
201 010		max. 0,5 A	max. 10/10 W/VA		
201 020		max. 0,5 A	max. 10/10 W/VA		
201 030		max. 0,3 A	max. 3/3 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
200 010	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
200 020		Öffner / N/C / NF	
200 030		Wechsler / C/O / inverseur	
201 010		Schließer / N/O / NO	
201 020		Öffner / N/C / NF	
201 030		Wechsler / C/O / inverseur	

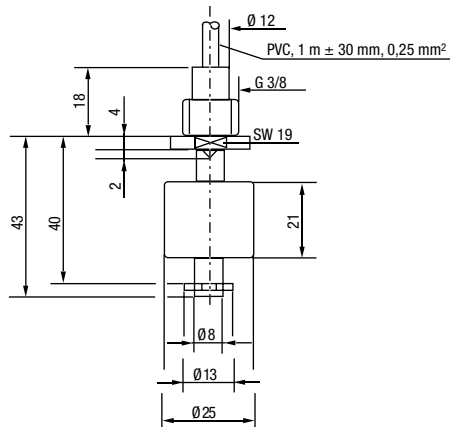
200 0.0



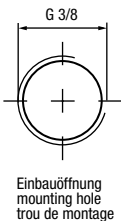
mögliche Materialien PVC, PP, PVDF, PA
 available materials PVC, PP, PVDF, PA
 matériau disponibles PVC, PP, PVDF, PA



201 0.0



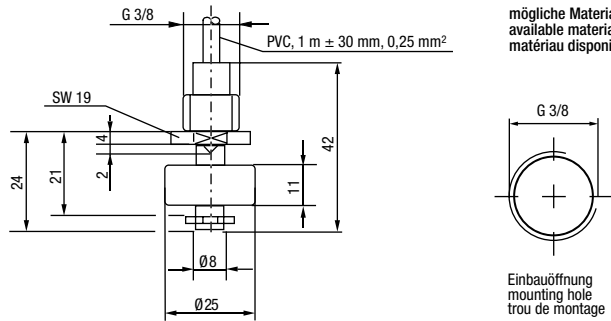
mögliche Materialien PVC, PP, PVDF, PA
 available materials PVC, PP, PVDF, PA
 matériau disponibles PVC, PP, PVDF, PA



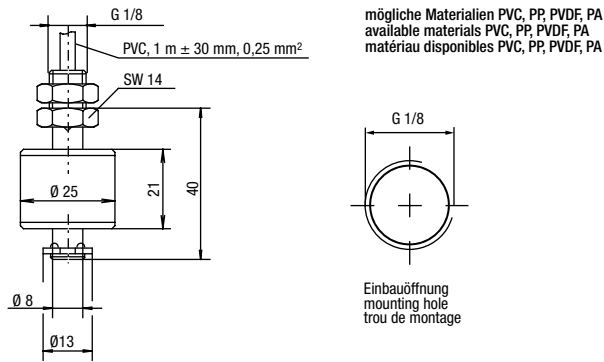
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
200 010	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
200 020		max. 0,5 A	max. 10/10 W/VA		
200 030		max. 0,3 A	max. 3/3 W/VA		
201 010		max. 0,5 A	max. 10/10 W/VA		
201 020		max. 0,5 A	max. 10/10 W/VA		
201 030		max. 0,3 A	max. 3/3 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
200 010	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
200 020		Öffner / N/C / NF	
200 030		Wechsler / C/O / inverseur	
201 010		Schließer / N/O / NO	
201 020		Öffner / N/C / NF	
201 030		Wechsler / C/O / inverseur	

201 1.0



203 0.0



Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
201 110	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
201 120		max. 0,5 A	max. 10/10 W/VA		
201 130		max. 0,3 A	max. 3/3 W/VA		
203 010		max. 0,5 A	max. 10/10 W/VA		
203 020		max. 0,5 A	max. 10/10 W/VA		
203 030		max. 0,3 A	max. 3/3 W/VA		

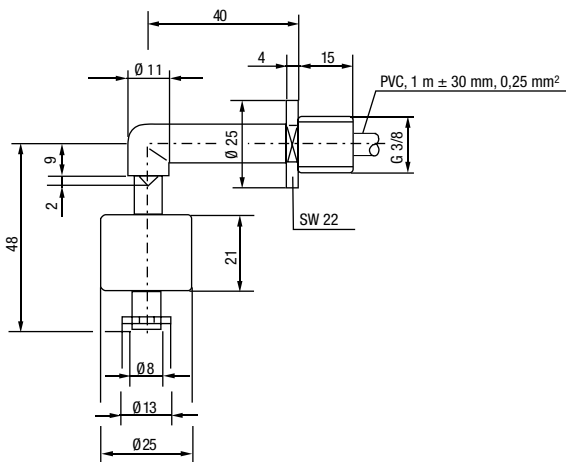
Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
201 110	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
201 120		Öffner / N/C / NF	
201 130		Wechsler / C/O / inverseur	
203 010		Schließer / N/O / NO	
203 020		Öffner / N/C / NF	
203 030		Wechsler / C/O / inverseur	

Miniatures

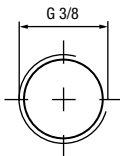
48 V

www.elobau.com

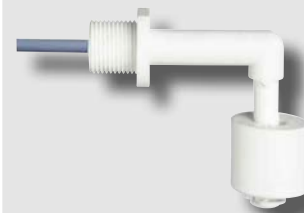
201 8.0



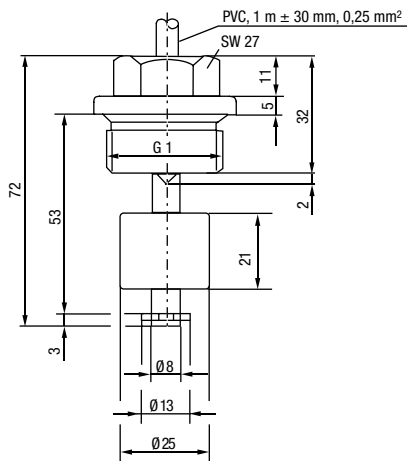
mögliche Materialien PVC, PA, PVDF, PP
available materials PVC, PA, PVDF, PP
matériau disponibles PVC, PA, PVDF, PP



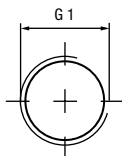
Einbauöffnung
mounting hole
trou de montage



204 0.0



mögliche Materialien PVC, PA, PVDF, PP
available materials PVC, PA, PVDF, PP
matériau disponibles PVC, PA, PVDF, PP



Einbauöffnung
mounting hole
trou de montage

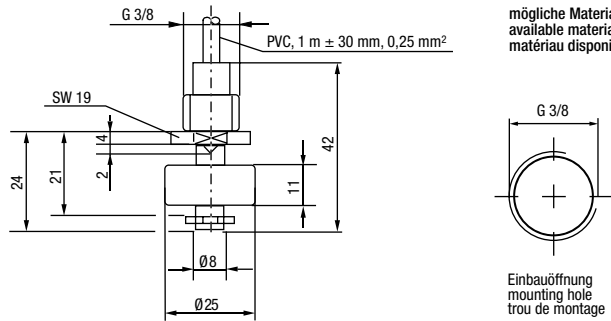


48 V

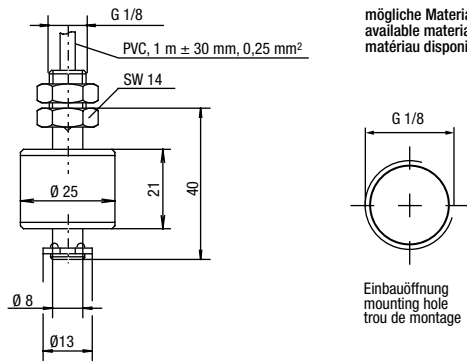
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupeure	Schutzart protection class protection	Kontermutter log nut contre-écrou
201 810	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
201 820		max. 0,5 A	max. 10/10 W/VA		
201 830		max. 0,3 A	max. 3/3 W/VA		
204 010		max. 0,5 A	max. 10/10 W/VA		
204 020		max. 0,5 A	max. 10/10 W/VA		
204 030		max. 0,3 A	max. 3/3 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
201 810	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
201 820		Öffner / N/C / NF	
201 830		Wechsler / C/O / inverseur	
204 010		Schließer / N/O / NO	
204 020		Öffner / N/C / NF	
204 030		Wechsler / C/O / inverseur	

201 1.0



203 0.0



Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
201 110	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
201 120		max. 0,5 A	max. 10/10 W/VA		
201 130		max. 0,3 A	max. 3/3 W/VA		
203 010		max. 0,5 A	max. 10/10 W/VA		
203 020		max. 0,5 A	max. 10/10 W/VA		
203 030		max. 0,3 A	max. 3/3 W/VA		

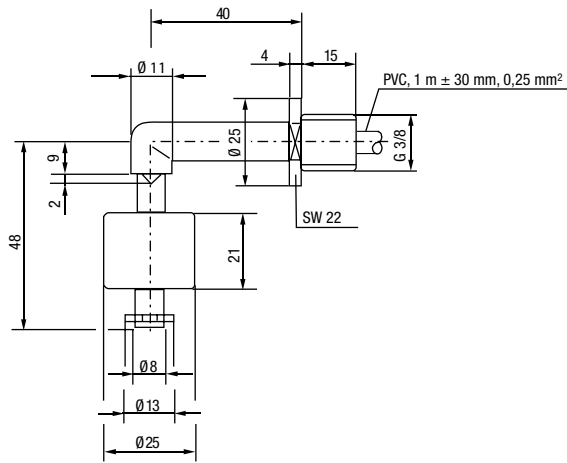
Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
201 110	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
201 120		Öffner / N/C / NF	
201 130		Wechsler / C/O / inverseur	
203 010		Schließer / N/O / NO	
203 020		Öffner / N/C / NF	
203 030		Wechsler / C/O / inverseur	

Miniaturschwimmerschalter Miniatures Miniatures

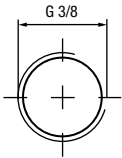
48 V

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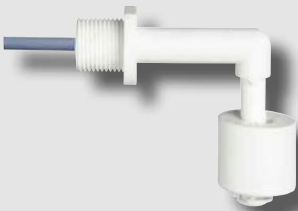
201 8.0



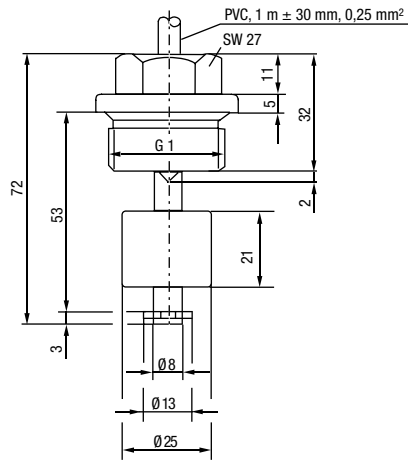
mögliche Materialien PVC, PA, PVDF, PP
available materials PVC, PA, PVDF, PP
matériau disponibles PVC, PA, PVDF, PP



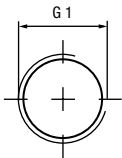
Einbauöffnung
mounting hole
trou de montage



204 0.0



mögliche Materialien PVC, PA, PVDF, PP
available materials PVC, PA, PVDF, PP
matériau disponibles PVC, PA, PVDF, PP



Einbauöffnung
mounting hole
trou de montage

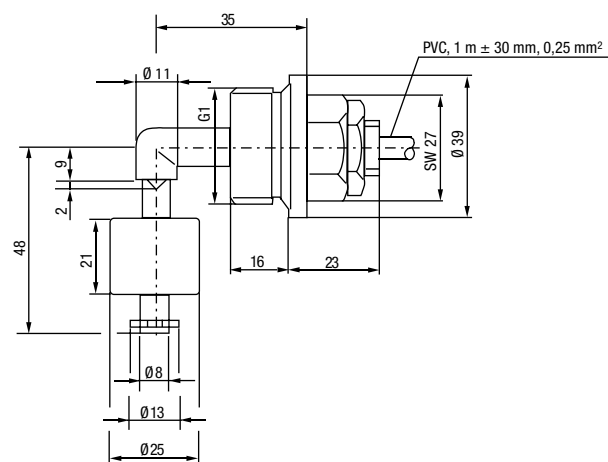
48 V



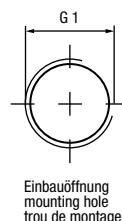
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
201 810	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
201 820		max. 0,5 A	max. 10/10 W/VA		
201 830		max. 0,3 A	max. 3/3 W/VA		
204 010		max. 0,5 A	max. 10/10 W/VA		
204 020		max. 0,5 A	max. 10/10 W/VA		
204 030		max. 0,3 A	max. 3/3 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
201 810	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
201 820		Öffner / N/C / NF	
201 830		Wechsler / C/O / inverseur	
204 010		Schließer / N/O / NO	
204 020		Öffner / N/C / NF	
204 030		Wechsler / C/O / inverseur	

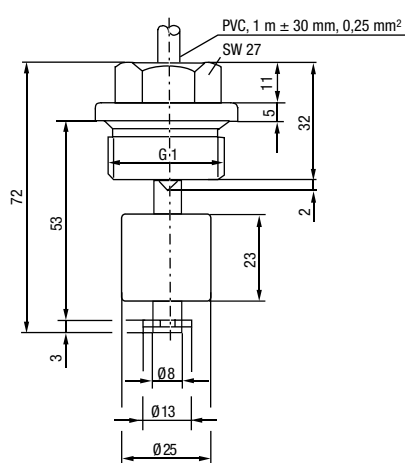
204 8.0



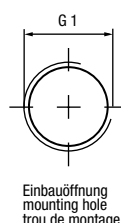
mögliche Materialien PVC, PA, PVDF, PP
 available materials PVC, PA, PVDF, PP
 matériau disponibles PVC, PA, PVDF, PP



204 B.7



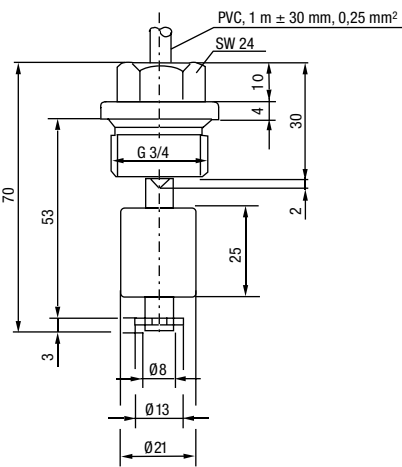
mögliche Materialien NBR, MS
 available materials NBR, MS
 matériau disponibles NBR, MS



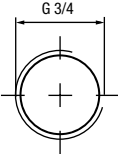
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupe	Schutzart protection class protection	Kontermutter log nut contre-écrou
204 810	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
204 820		max. 0,5 A	max. 10/10 W/VA		
204 830		max. 0,3 A	max. 3/3 W/VA		
204 B17		max. 0,5 A	max. 10/10 W/VA		
204 B27		max. 0,5 A	max. 10/10 W/VA		
204 B37		max. 0,5 A	max. 10/10 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
204 810	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
204 820		Öffner / N/C / NF	-25...+100°C (PVC -10...+65°C)
204 830		Wechsler / C/O / inverseur	-25...+100°C (PVC -10...+65°C)
204 B17		Schließer / N/O / NO	-25...+100°C
204 B27		Öffner / N/C / NF	-25...+100°C
204 B37		Wechsler / C/O / inverseur	-25...+100°C

207 0..



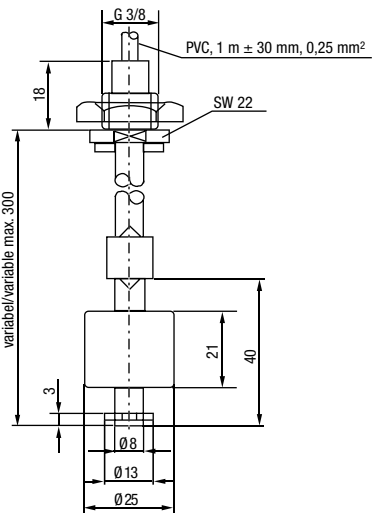
mögliche Materialien PVC, PA, PVDF, PP
 available materials PVC, PA, PVDF, PP
 matériau disponibles PVC, PA, PVDF, PP



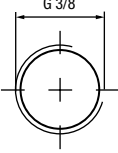
Einbauöffnung
 mounting hole
 trou de montage



221 0..



mögliche Materialien PVC, PA, PVDF, PP
 available materials PVC, PA, PVDF, PP
 matériau disponibles PVC, PA, PVDF, PP



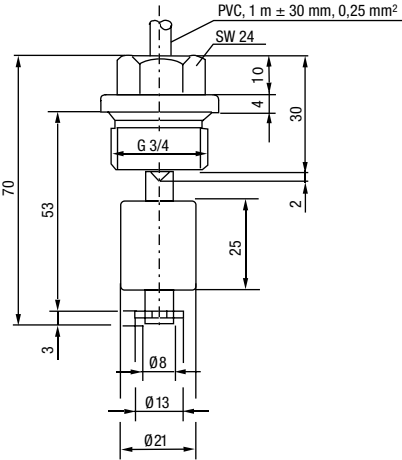
Einbauöffnung
 mounting hole
 trou de montage



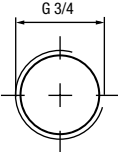
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
207 010	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
207 020		max. 0,5 A	max. 10/10 W/VA		
207 030		max. 0,3 A	max. 3/3 W/VA		
221 010		max. 0,5 A	max. 10/10 W/VA		
221 020		max. 0,5 A	max. 10/10 W/VA		
221 030		max. 0,3 A	max. 3/3 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
207 010	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
207 020		Öffner / N/C / NF	
207 030		Wechsler / C/O / inverseur	
221 010		Schließer / N/O / NO	
221 020		Öffner / N/C / NF	
221 030		Wechsler / C/O / inverseur	

207 0..



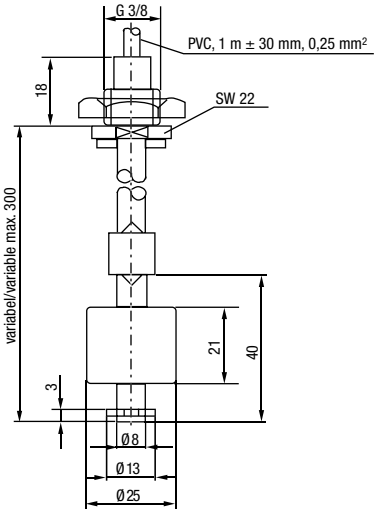
mögliche Materialien PVC, PA, PVDF, PP
 available materials PVC, PA, PVDF, PP
 matériau disponibles PVC, PA, PVDF, PP



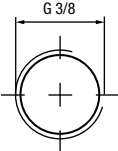
Einbauöffnung
 mounting hole
 trou de montage



221 0..



mögliche Materialien PVC, PA, PVDF, PP
 available materials PVC, PA, PVDF, PP
 matériau disponibles PVC, PA, PVDF, PP



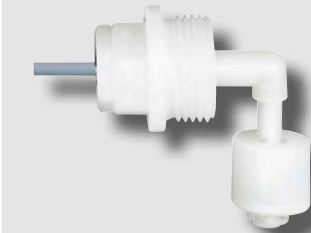
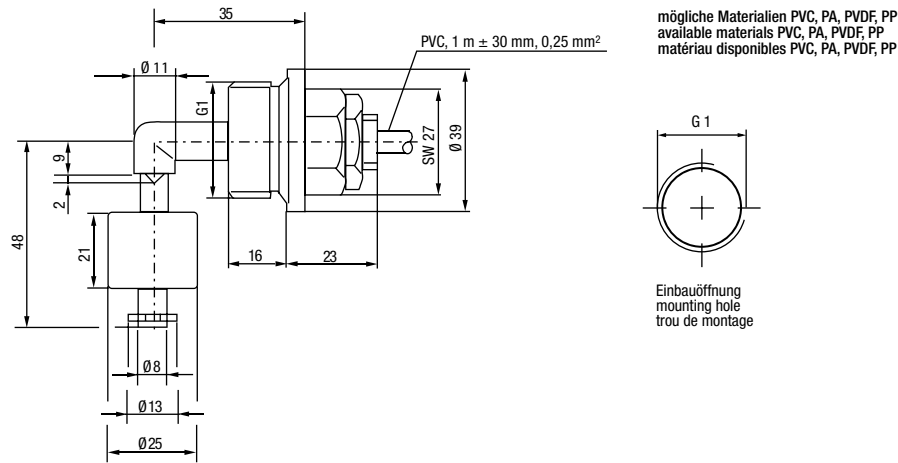
Einbauöffnung
 mounting hole
 trou de montage



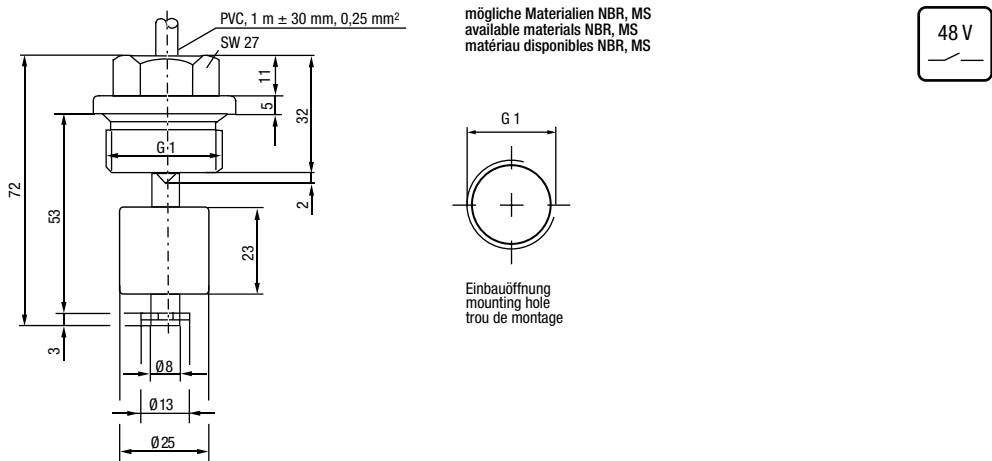
Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupure	Schutzart protection class protection	Kontermutter log nut contre-écrou
207 010	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
207 020		max. 0,5 A	max. 10/10 W/VA		
207 030		max. 0,3 A	max. 3/3 W/VA		
221 010		max. 0,5 A	max. 10/10 W/VA		
221 020		max. 0,5 A	max. 10/10 W/VA		
221 030		max. 0,3 A	max. 3/3 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
207 010	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
207 020		Öffner / N/C / NF	
207 030		Wechsler / C/O / inverseur	
221 010		Schließer / N/O / NO	
221 020		Öffner / N/C / NF	
221 030		Wechsler / C/O / inverseur	

204 8.0



204 B.7



Typen Nr. type no. référence	Schaltspannung switching voltage tension de commutation	Schaltstrom switching current courant de commutation	Schaltleistung switching power pouvoir de coupe	Schutzart protection class protection	Kontermutter log nut contre-écrou
204 810	max. 48 V	max. 0,5 A	max. 10/10 W/VA	IP 67	optional optional optionnel
204 820		max. 0,5 A	max. 10/10 W/VA		
204 830		max. 0,3 A	max. 3/3 W/VA		
204 B17		max. 0,5 A	max. 10/10 W/VA		
204 B27		max. 0,5 A	max. 10/10 W/VA		
204 B37		max. 0,5 A	max. 10/10 W/VA		

Typen Nr. type no. référence	Einbaulage vertikal mounting form vertical position de montage verticale	Kontaktform contact form type de contact	Temperaturbereich temperature range plage de température
204 810	± 30°	Schließer / N/O / NO	-25...+100°C (PVC -10...+65°C)
204 820		Öffner / N/C / NF	-25...+100°C (PVC -10...+65°C)
204 830		Wechsler / C/O / inverseur	-25...+100°C (PVC -10...+65°C)
204 B17		Schließer / N/O / NO	-25...+100°C
204 B27		Öffner / N/C / NF	-25...+100°C
204 B37		Wechsler / C/O / inverseur	-25...+100°C