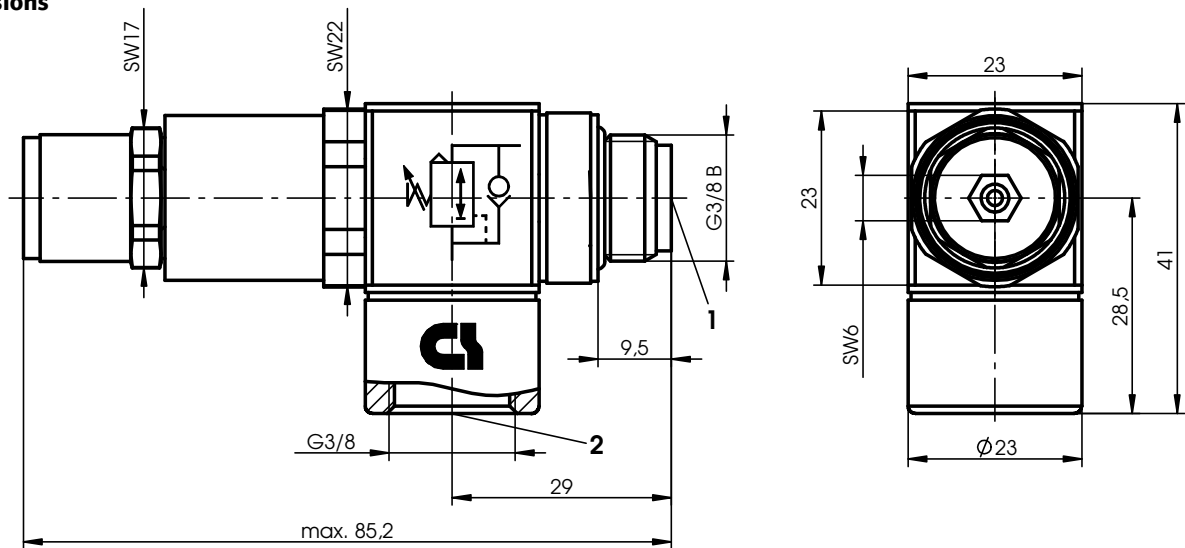
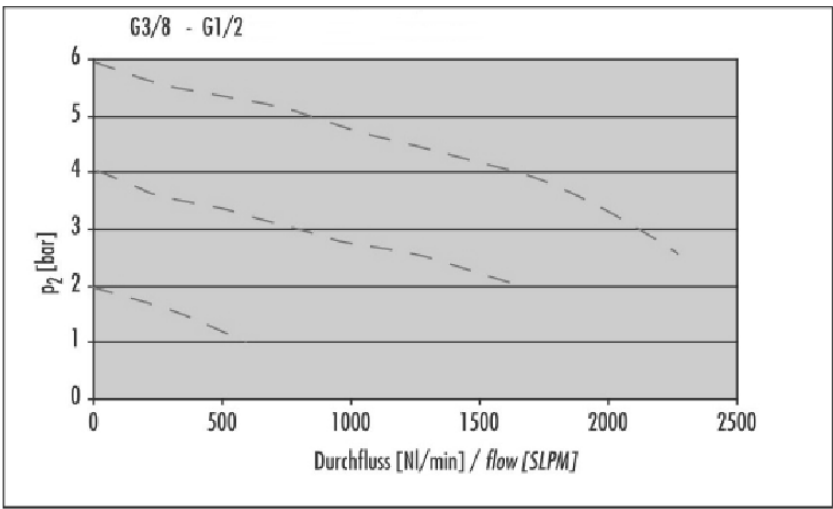


Function fittings, Pressure Regulator 8 G1/8-G1/8

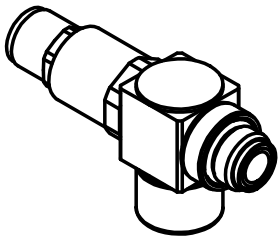
Dimensions



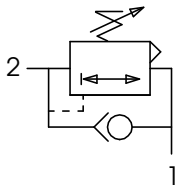
Flow characteristics: flow direction from 1 to 2, $p_1=7$ bar



3D-View M 1:2



Symbol



Materials: brass, brass zinc-plated, aluminium black anodised, PA6 black, NBR

Temperature range: -10 °C up to +70 °C

Primary pressure: 1 bar up to 16 bar

Secondary pressure: 1 bar up to 8 bar

Tightening torque: max. 20 Nm

Compressed air: acc. ISO 8573-1:2010[1:4:1]

Packaging: single package in plastic bag

				Zulässige Abweichung für Maße ohne Toleranzangabe Unless otherwise specified tolerances DIN ISO 2768 - mK Schutzvermerk ISO 16016 beachten Observe protection note ISO 16016 nass magnet	Format/Size: A4		Maßstab/Scale: 1:1		Gewicht/Weight: 142.18g						
					Werkstoff: Material:										
					Benennung: Title: Pressure Regulator 8 G3/8-G3/8										
1	25630	2014.09.17	LMA												
Ind Rev	Änderung-Nr. Change no.	Datum Date	Name By												
Geprüft: 2014.09.24 Checked: PAL				Ident. - Nr.: 300-153-0067								Freigabe-Nr.: 24843		Blatt: Sheet:	
Erstellt: 2013.09.09. Created: SPA				Ersatz für/Replacement for: / 93061251								DIS 10008786/SWD/003/01			