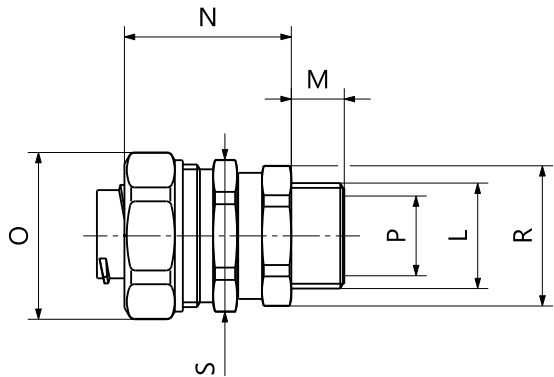




All dimensions are for information purposes only/Alle Masze haben ausschliesslich informativen Charakter

Product type/ Artikelbezeichnung	Nom. Conduit-Ø/ Nom. Schlauch-Ø	Thread/Gewinde L	M	N	A/F / SW O	Bore/Lichte Weite P	A/F / SW R	A/F / SW S	Project no./ Projektnr.
PCS12-SMC-M16	12	M16x1.5	10	29.0	22	8.6	20	20	GPN 11-0276
PCS16-SMC-M16	16	M16x1.5	10	30.9	26	11.5	24	24	GPN 11-0277
PCS16-SMC-M20	16	M20x1.5	10	31.0	26	11.5	24	24	GPN 11-0278
PCS20-SMC-M20	20	M20x1.5	10	31.8	29	15.3	26	26	GPN 11-0279
PCS25-SMC-M25	25	M25x1.5	12	38.7	35	19.1	29	33	GPN 11-0280
PCS32-SMC-M32	32	M32x1.5	13	43.9	42	26.0	38	40	GPN 11-0281

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Ausdruck nur zur Information

- Material:

Brass, nickel plated

- Material:

Messing, vernickelt

Seal:

PA6

Dichtung:

PA6

Circlip:

Steel, plated

Sicherungsring:

Stahl, beschichtet

With integrated seal and circlip
(not visually represented)

Mit integrierter Dichtung und Sicherungsring
(bildlich nicht dargestellt)

The manufacturing-related geometry
changes (injection point,
ejectors marks, etc.) allowed.
Design of the details are left to
suppliers discretion.

Durch das Herstellverfahren bedingte
Geometrieaenderungen (Anspritzung,
Auswerfermarkierungen, etc.) zulaessig.
Einzelheiten der Ausfuehrung bleiben
dem Hersteller ueberlassen.

Revision Level			Revision Record				The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	Title	Scale							
Drawing	State	Part	Material of circlip added, Dimensions updated, Drawing frame changed					Langeloh	2011/03/23			PCS...-SMC-...	Global Project Number See table					
02.2	Design Release							Approved	Date (YYYY/MM/DD)					Schiwek	2011/03/23			
Changed	Date (YYYY/MM/DD)																	
I. Langeloh			2021/02/08				All drawing revisions are stored in CAD PDM database			Drawing-No 11-0276-001-CSG	Format A2							
Approved			Date (YYYY/MM/DD)															
B. Schiwek			2021/02/08															
								Units			Sheet 1 / 1							
								mm				www.HellermannTyton.com						