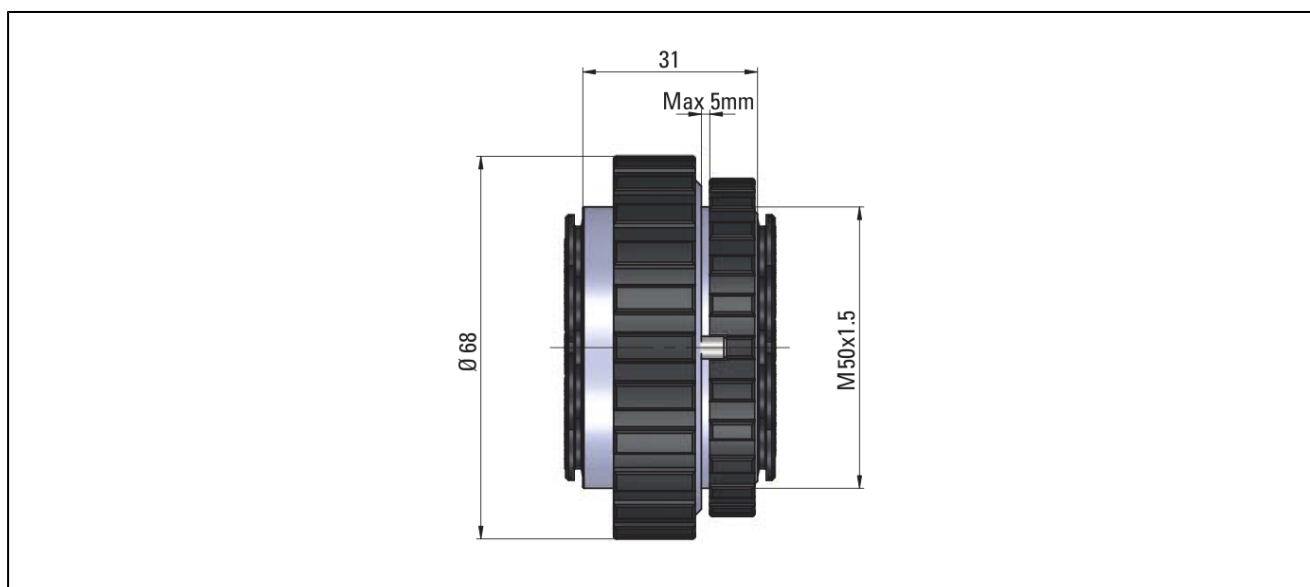


coupling multiple system type C0MR



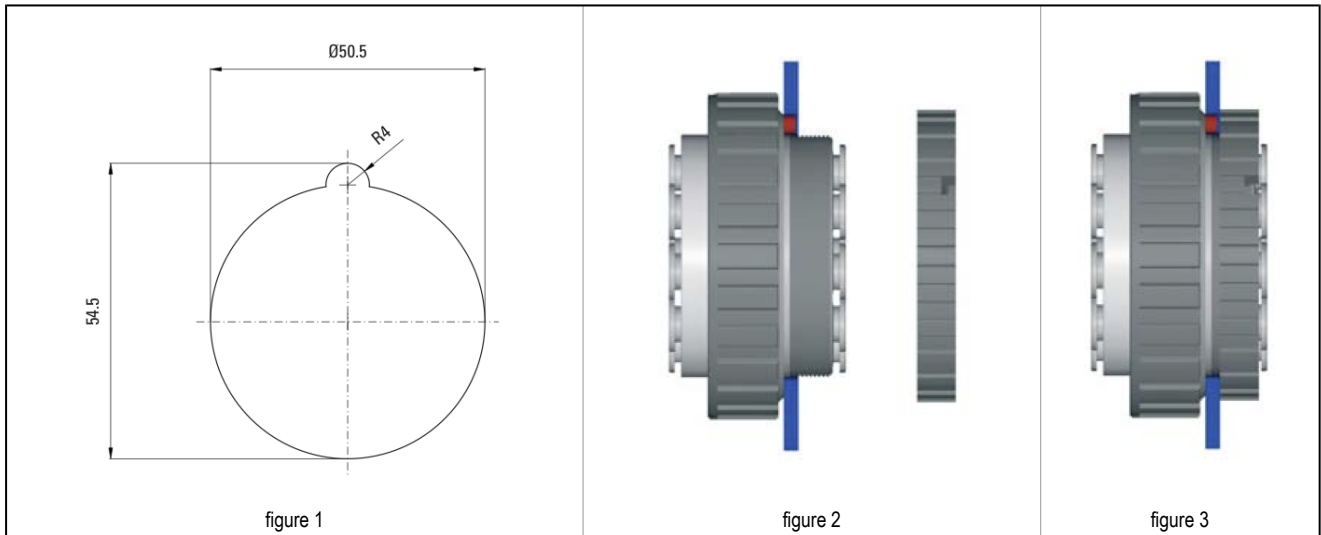
design	coupling multiple system, no shut off
connection	push-in fittings 4...8mm
materials	body and plate aluminum, lock nut and swivel nut POM, push-in fittings aluminum, pins brass CW614N, screw steel
suggested hose materials	polyamide (PA), polyurethane (CPU), polyethylene (PE)
medium	compressed air, neutral gases
medium temperature	-20°C...+70°C
operating pressure	0...10bar, max. 12bar
application	pneumatics

dimensions



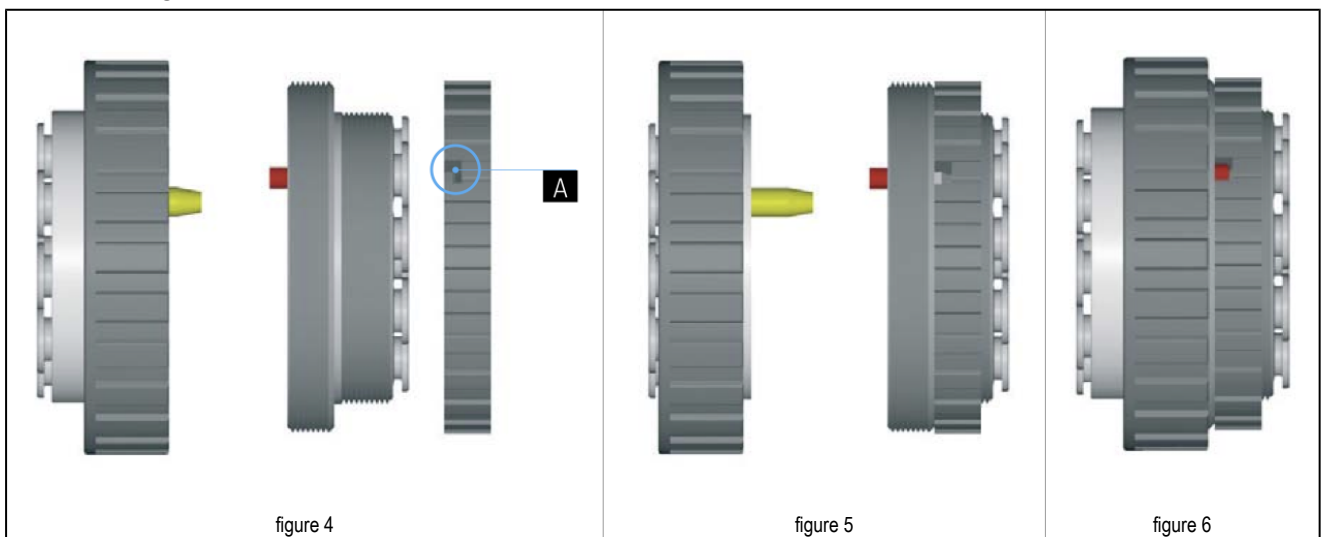
diameter of hose [mm]	number of couplings	weight [g]	type
4x2,5	12	198	C0MR-PI12X04-P
6x4	10	183	C0MR-PI10X06-P
8x6	8	171	C0MR-PI8X08-P

wall mounting



- 1 Loosen counter nut from the multiple connector socket, then tighten the screw to let it stick out as much as the wall thickness (figure 2)
- 2 Place the socket in the wall hole and tighten the screw, until it fits into the seat drilled through the wall (figure 1).
- 3 Tighten the counter nut onto the socket body to its righthand stop (figure 3).

floor mounting



- 1 Tighten counter nut until it fits and then unscrew it a bit, until the screw fits into its seat (figure 4 and 5).
- 2 Tighten the screw all the way through its seat into the counter nut (figure 6).
- 3 At this stage the counter nut can no longer rotate and will help tighten and loosen the sleeves and the two components, to connect and disconnect them.

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice