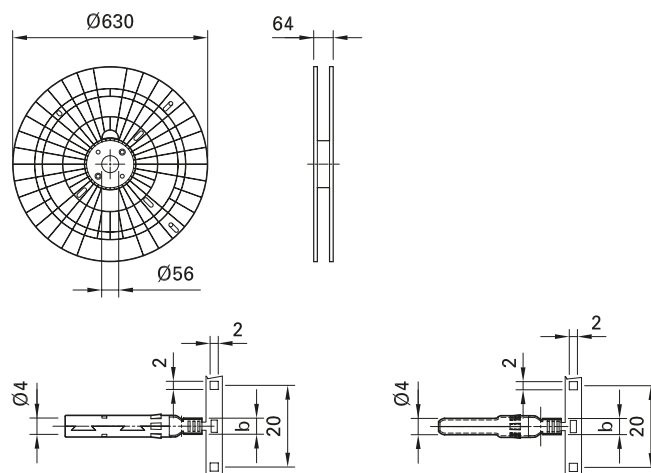


Female and male cable coupler MC4

Contacts on carrier band (including insulating part)

PV-KBT4...

PV-KST4...



Order No.	Type	Female cable coupler	Male cable coupler	Ø range of cable gland	Conductor cross section		b (mm)	Crimping tool	Contacts per reel ²⁾	Approvals			
					A (mm)	mm ²				TÜV	UL	CSA	CQC
32.0010P2000-UR	PV-KBT4/2,5I-UR	x		5-6	2.5	14	3	1)	2000	x	x	x	x
32.0011P2000-UR	PV-KST4/2,5I-UR		x	5-6	2.5	14	3	1)	2000				
32.0140P2000-UR	PV-KBT4/2,5X-UR	x		5.5-7.4	2.5	14	3	1)	2000				
32.0141P2000-UR	PV-KST4/2,5X-UR		x	5.5-7.4	2.5	14	3	1)	2000				
32.0012P2000-UR	PV-KBT4/2,5II-UR	x		5.9-8.8	2.5	14	3	1)	2000				
32.0013P2000-UR	PV-KST4/2,5II-UR		x	5.9-8.8	2.5	14	3	1)	2000				
32.0014P2000-UR	PV-KBT4/6I-UR	x		5-6	4; 6	12; 10	5	1)	2000				
32.0015P2000-UR	PV-KST4/6I-UR		x	5-6	4; 6	12; 10	5	1)	2000				
32.0142P2000-UR	PV-KBT4/6X-UR	x		5.5-7.4	4; 6	12; 10	5	1)	2000				
32.0143P2000-UR	PV-KST4/6X-UR		x	5.5-7.4	4; 6	12; 10	5	1)	2000				
32.0016P2000-UR	PV-KBT4/6II-UR	x		5.9-8.8	4; 6	12; 10	5	1)	2000				
32.0017P2000-UR	PV-KST4/6II-UR		x	5.9-8.8	4; 6	12; 10	5	1)	2000				
32.0034P1700	PV-KBT4/10II	x		5.9-8.8	10	—	7.2	1)	1700	x			x
32.0035P1700	PV-KST4/10II		x	5.9-8.8	10	—	7.2	1)	1700				

Note:

For more detailed information concerning the suitable cable gland range, please consult MA231



Assembly Instructions MA231

www.staubli.com/electrical



Sealing caps page 53

Assembly tools page 58