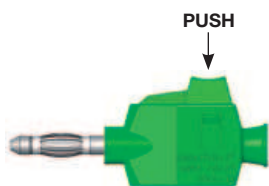
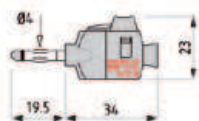


Ø 4 mm CONNECTORS, male plugs
CONNECTEURS Ø 4 mm, Fiches mâles
Ø 4 mm STECKVERBINDER, Stecker

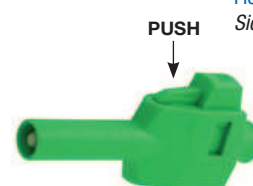
Type 1



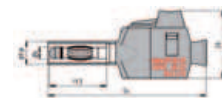
Male plug - Quick connection
Fiche mâle - Raccord rapide
Stecker - Druckanschluss



Type 2



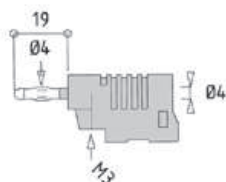
Safety quick connect male plug (fixed sleeve)
Fiche mâle de sécurité à raccord rapide (fourreau fixe)
Sicherheitsstecker - Druckanschluss (befestigte Hülse)



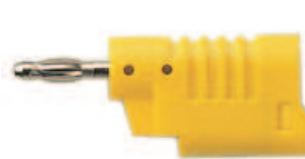
Type 3



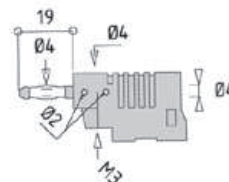
Rear output male plug - M.3 screw connection
Fiche mâle + reprise arrière, raccord vis M.3
Stecker - stapelbar - M.3 Schraubanschluss



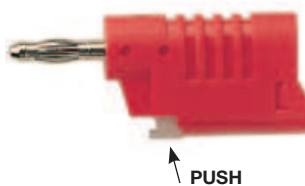
Type 4



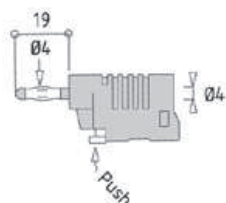
Ditto Type 3 + lateral outputs (1 Ø 4 - 2 Ø 2)
Idem Type 3 + reprise latérales (1 Ø 4 - 2 Ø 2)
Wie Typ 3 + seitlich stapelbar (1 Ø 4 - 2 Ø 2)



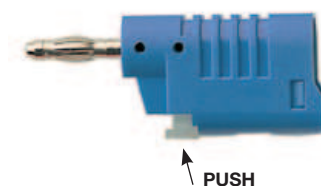
Type 5



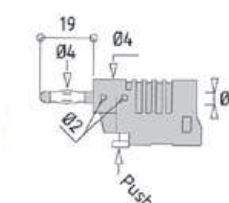
Rear output male plug - Quick connection
Fiche mâle + reprise arrière, raccord rapide
Stecker - stapelbar - Druckanschluss



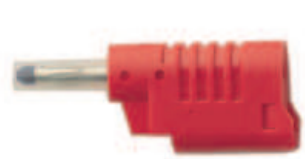
Type 6



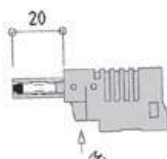
Ditto Type 5 + lateral outputs (1 Ø 4 - 2 Ø 2)
Idem Type 5 + reprise latérales (1 Ø 4 - 2 Ø 2)
Wie Typ 5 + seitlich stapelbar (1 Ø 4 - 2 Ø 2)



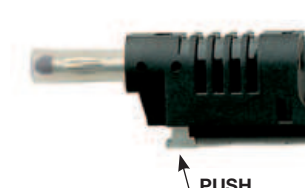
Type 7



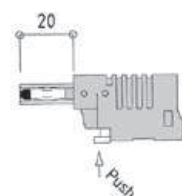
Rear output Ø 4 male plug - Connection : screw, retractable shield sleeve
Fiche mâle Ø 4 reprise arrière, raccord : vis, fourreau protecteur rétractable
Ø 4 Stecker stapelbar - Schraubanschluss-retartkier-bares Schutzrohr



Type 8



Rear output Ø 4 male plug - Quick connection, retractable shield sleeve
Fiche mâle Ø 4 reprise arrière, raccord rapide, fourreau protecteur rétractable
Ø 4 Stecker stapelbar - Druckanschluss-retartkier-bares Schutzrohr



Type	Reference Référence Bestell-Nr	Max current I admissible Bemessungs-strom	Voltage Tension Bemessungs- spannung	m Ω maxi	Pack	Colours Couleurs Farben #					
						R	N	Bl	V	J	Bc
1	1064-PRO	20 A	< 33 V AC < 70 V DC	< 10	50	Red - Rouge - Rot	Black - Noir - Schwarz	Blue - Bleu - Blau	Green - Vert - Grün	Yellow - Jaune - Gelb	White - Blanc - Weiss
2	1068-PRO		600 V CAT II*		10						
3	1080	36 A	< 33 V AC < 70 V DC		50						
4	1084				10						
5	1087										
6	1090										
7	1086										
8	1089				10						

* See page 33