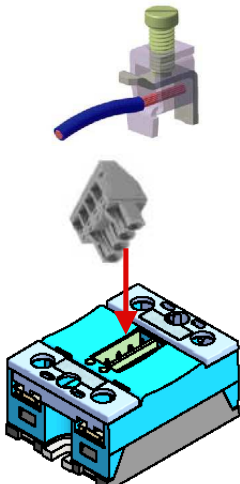
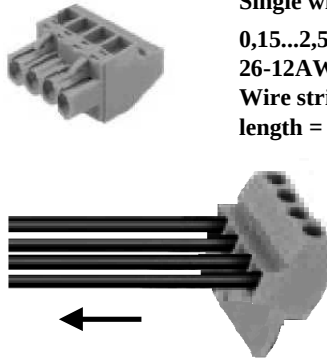
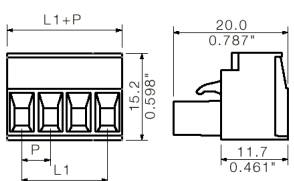
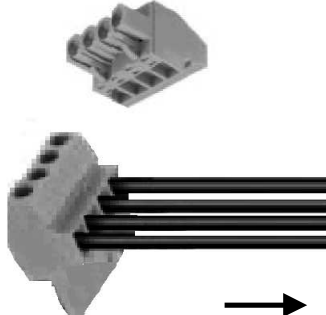
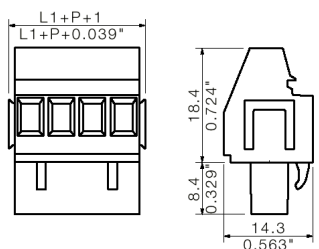
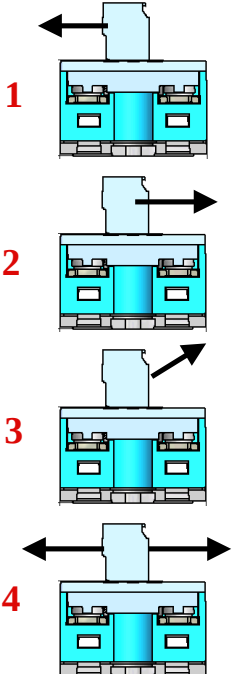
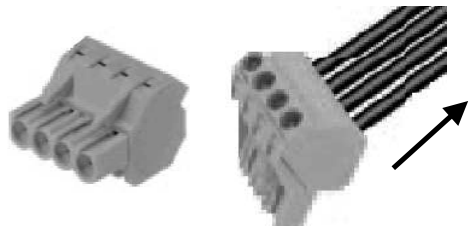
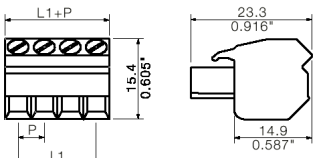
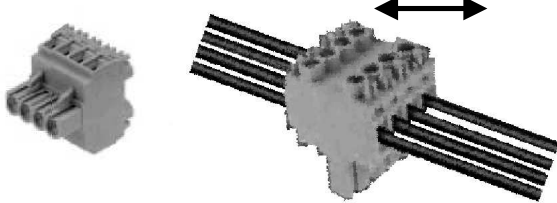
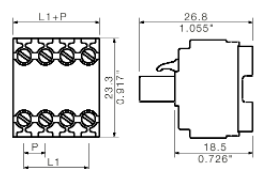


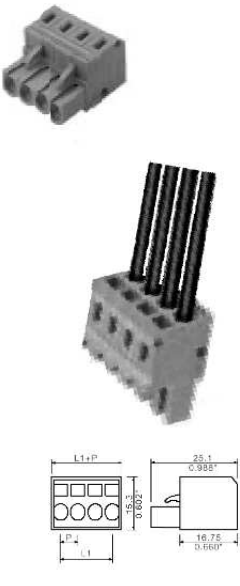
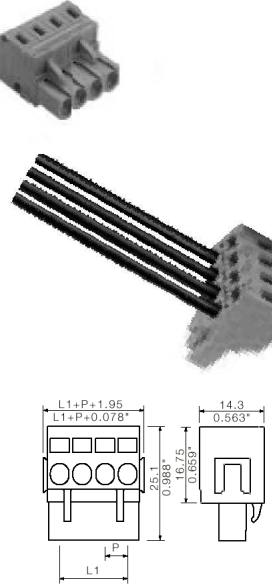
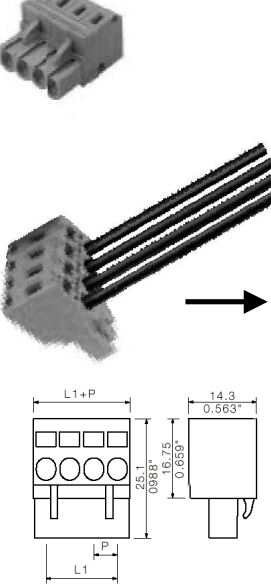
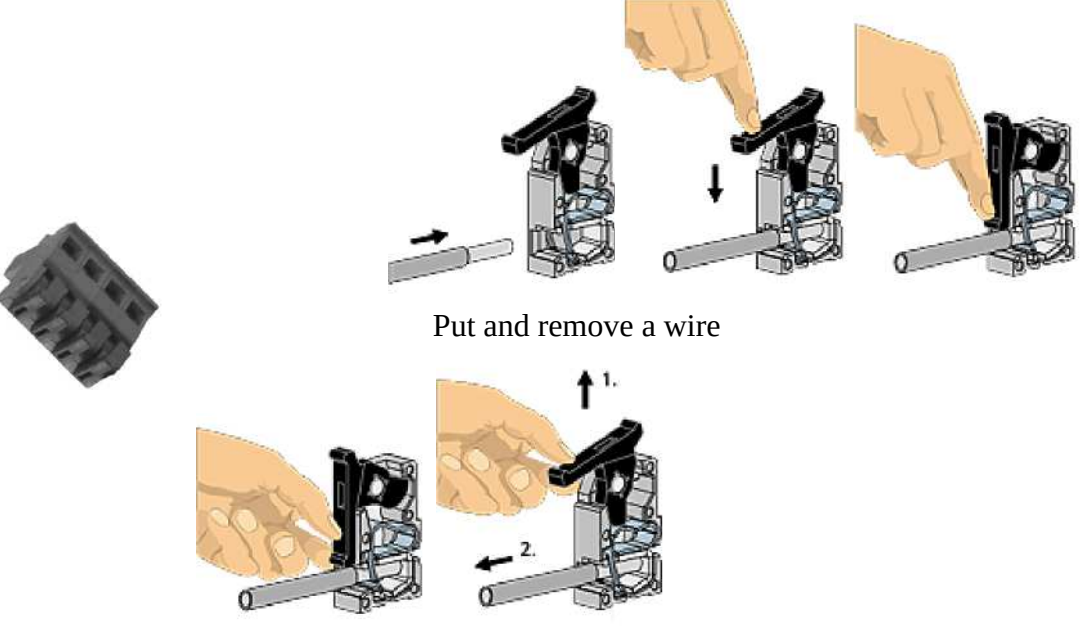
Raccordement de commande par connecteur débrochable / *Control connections by pluggable connector*

Différentes possibilités de connecteurs et de sortie/ Different possibilities of connectors and outputs

Connecteur à vis Screw solution 	1 screw 270° Ref : 1Y042715 Weidmuller: BLZ5,08/4/270SN SW 1557510000  Single wire = 0,15...2,5mm² 26-12AWG Wire strip length = 7mm 	2 screw 90° Ref : 1Y040915 Weidmuller: BLZ5,08/4/90SN SW 1552910000  Single wire = 0,15...2,5mm² 26-12AWG Wire strip length = 7mm 
	3 Screw 45° Ref : 1Y042217 Weidmuller: BLZ5,08/4/225SN SW 1741890000  Single wire = 0,15...2,5mm² 26-12AWG Wire strip length = 8mm 	4 double Ref : 1Y041660 Weidmuller: BLDT5,08/4 SN SW 1660730000  Single wire = 0,15...2,5mm² 26-12AWG Wire strip length = 7mm 

Raccordement de commande par connecteur débrochable / Control connections by pluggable connector

Différentes possibilités de connecteurs et de sortie/ Different possibilities of connectors and outputs

Solution ressort Spring solutions	180°	270°	90°
	 Dimensions: $L1+P$, 16.75 (0.660"), 25.1 (0.988"), 14.3 (0.563"), 0.602, 0.563"	 Dimensions: $L1+P+1.95$, $L1+P+0.078$", 25.1 (0.988"), 14.3 (0.563"), 0.602, 0.563"	 Dimensions: $L1+P$, 16.75 (0.660"), 25.1 (0.988"), 14.3 (0.563"), 0.602, 0.563"
	 Put and remove a wire 1. ↑ 2. ←		