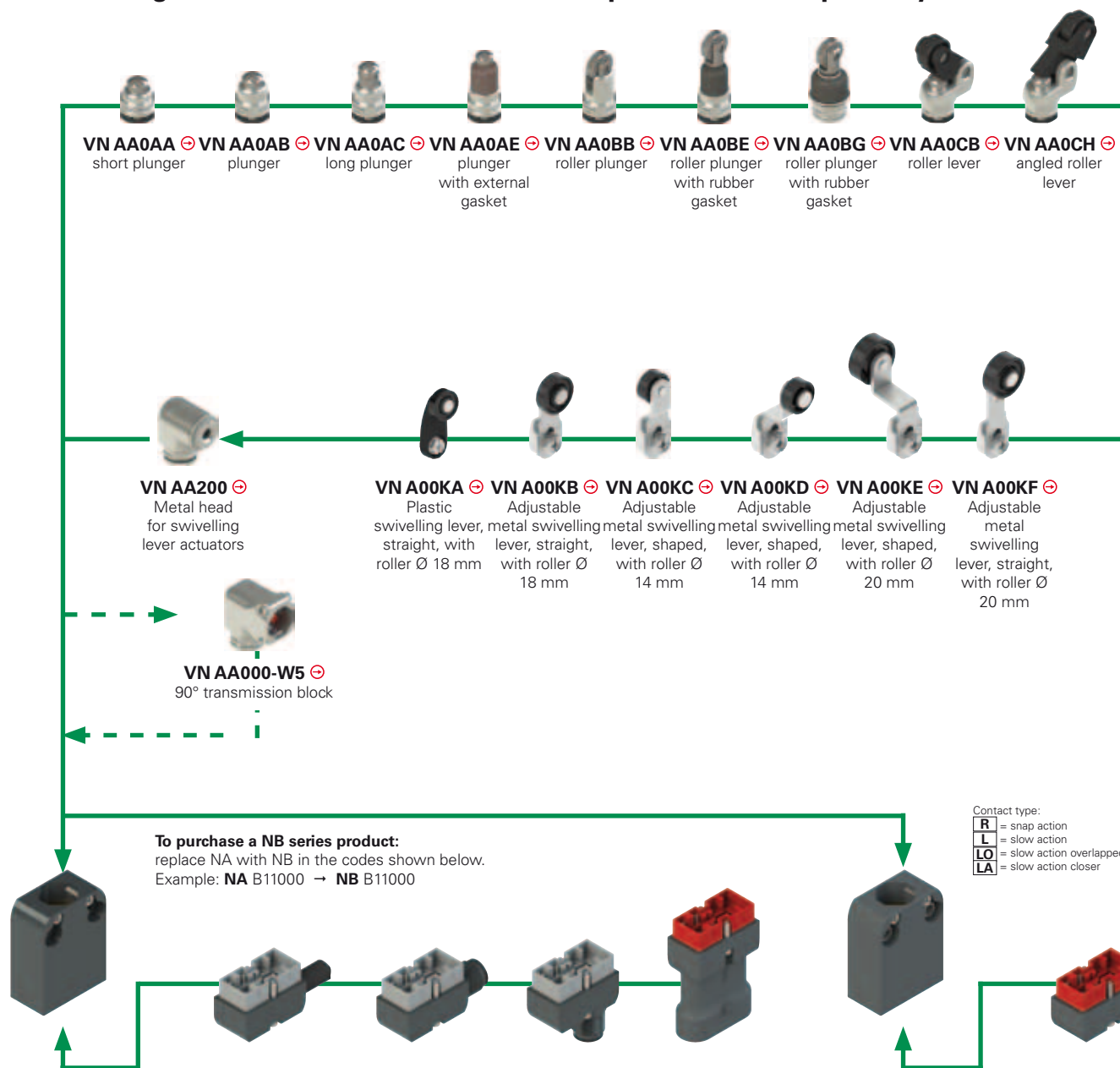


Selection diagram for NA - NB - NF series components sold separately



NA METAL housing hole spacing 20 mm	Metal connector with cable cable length (m)	M12 metal connector, right	M12 metal connector, bottom	AMP technopolymer connector, bottom	NFTECHNOPOLYMER housing, 20 mm hole spacing	Technopolymer connector with cable cable length (m)
NA B11000 ⊕ 1NO+1NC R	VN CM11DN2 2	VN CM11DMK ↔ VN CM11SMK ↔ VN CM11SAK	VN CM11SMK	VN CM11SAK	NF B11000 ⊕ 1NO+1NC R	VN CP11DN2 2
NA G11000 ⊕ 1NO+1NC L	VN CM11DN5 5				NF G11000 ⊕ 1NO+1NC L	VN CP11DN5 5
NA L11000 ⊕ 1NO+1NC LA	VN CM02DN2 2 VN CM02DN5 5	VN CM02DMK ↔ VN CM02SMK ↔ VN CM02SAK	VN CM02SMK	VN CM02SAK	NF L11000 ⊕ 1NO+1NC LA	VN CP02DN2 2 VN CP02DN5 5
NA H11000 ⊕ 1NO+1NC LO					NF H11000 ⊕ 1NO+1NC LO	
NA B02000 ⊕ 2NC R	VN CM20DN2 / VN CM20DN5 /	VN CM20DMK ↔ VN CM20SMK ↔ VN CM20SAK	VN CM20SMK	VN CM20SAK	NF B02000 ⊕ 2NC R	VN CP20DN2 2 VN CP20DN5 5
NA G02000 ⊕ 2NC L					NF G02000 ⊕ 2NC L	
NA B20000 ⊕ 2NO R	VN CM12DN2 2 VN CM12DN5 5	VN CM12DMK ↔ VN CM12SMK	VN CM12SMK		NF B20000 ⊕ 2NO R	VN CP12DN2 2 VN CP12DN5 5
NA G20000 ⊕ 2NO L					NF G20000 ⊕ 2NO L	
NA B12000 ⊕ 1NO+2NC R	VN CM22DN2 2 VN CM22DN5 5	VN CM22DMK ↔ VN CM22SMK	VN CM22SMK		NF B12000 ⊕ 1NO+2NC R	VN CP22DN2 2 VN CP22DN5 5
NA G12000 ⊕ 1NO+2NC L					NF G12000 ⊕ 1NO+2NC L	
NA L12000 ⊕ 1NO+2NC LA					NF L12000 ⊕ 1NO+2NC LA	
NA H12000 ⊕ 1NO+2NC LO					NF H12000 ⊕ 1NO+2NC LO	
NA B22000 ⊕ 2NO+2NC R					NF B22000 ⊕ 2NO+2NC R	
NA G22000 ⊕ 2NO+2NC L					NF G22000 ⊕ 2NO+2NC L	
NA L22000 ⊕ 2NO+2NC LA					NF L22000 ⊕ 2NO+2NC LA	
NA H22000 ⊕ 2NO+2NC LO					NF H22000 ⊕ 2NO+2NC LO	

⚠ It is forbidden to install VN CM••••• connectors on technopolymer housings

⚠ It is forbidden to install VN CP••••• connectors on metal housings