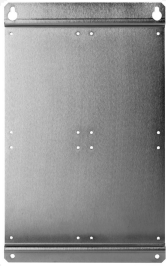
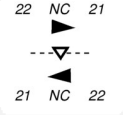
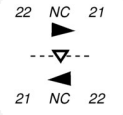


	Description	For Use With		Cat. No.
	Terminal Lugs - Set of two - Protection class IP2X per IEC 60529 and DIN 40 050	100-D115, 100-D140, 100-D180, 100-D115E...D180E, 193-EC_F, 193-EE_F		100-DTB180
		100-D210...100-D420, 193-EC_G, 193-EF2C, 193-EE_G		100-DTB420
	Terminal Lugs (UL/CSA), Copper Frame Set of three	100-D115, 100-D140, 100-D180, 193-EC_F, 193-EE_F		100-DL180
		100-D210...100-D420, 193-EC_G, 193-EE_G		100-DL420
		100-D630, 100-D860, 193-EC_H, 193-EE_H		100-DL630
		100-D630, 100-D860, 193-EC_H, 193-EE_H		100-DL860
	Control Circuit Terminal 2 x 2.5 mm ²	Connects to Cat. Nos. 100-D115...D180		100-DAT1
		Connects to Cat. Nos. 100-D210...D420		100-DAT2
	Terminal Shields - Set of two - Protection class IP10 per IEC 60529 and DIN 40 050 - For direct-on-line, reversing, two-speed, and wye-delta/star-delta assemblies	100-D115...100-D180, 193-FE		100-DTS180
		100-D210...100-D420, 193-FE		100-DTS420
	Terminal Covers - Protection class IP20 per IEC 60529 and DIN 40 050 - For direct-on-line, reversing, two-speed, and wye-delta/star-delta assemblies	100-D115...100-D180, 193-EC_F, 193-EE_F		100-DTC180
		100-D210...100-D420, 193-EC_G, 193-EE_G		100-DTC420
		100-D630...100-D860, 193-EC_H, 193-EE_H		100-DTC860
	Terminal Covers Line-side panel relay and reversing cover	100-D630...100-D860, 193-EC_H, 193-EE_H		100-DTCE860
	Terminal Covers Reversing starter/relay cover			100-DTCR860
	Terminal Covers DOL Starter/relay cover			100-DTCS860
	Mounting Plate - Galvanized steel plate for starter combinations - For direct-on-line, reversing, two-speed, wye-delta/ - star-delta, and Dahlander assemblies	100-D115...100-D180	Direct-on-line	100-DMS180
			Reversing, two-speed or changeover	100-DMU180
			Y-Δ or Dahlander	100-DMY180
		100-D210...100-D420	Direct-on-line	100-DMS420
			Reversing, two-speed or changeover	100-DMU420
			Y-Δ or Dahlander	100-DMY420
		100-D630...100-D860	Direct-on-line	100-DMS860
			Reversing, two-speed or changeover	100-DMU860
			Y-Δ or Dahlander	100-DMY860

Package Quantity = 2

Interlocks

	Description	Circuit Diagram	For Use With	Cat. No.
	Interlock — Mechanical Only No additional space required		100-D115...100-D420	100-DMA00
	Interlock — Dual Electrical/Mechanical - No additional space required - Two N.C. auxiliary contacts		100-D115...100-D860	100-DMD02
	Interlock — Mechanical Only No additional space required		100-D115...100-D860	100-DMD00
	Interlock — Mechanical Only Provides interlocking between Bul. 100-C and Bul. 100-D contactors		100-C60...100-C97 between 100-D115...100-D180	100-DMC00
	Interlock — Dual Electrical/Mechanical - Provides interlocking between Bul. 100-C and Bul. 100-D contactors - Two N.C. auxiliary contacts		100-C60...100-C97 between 100-D115...100-D180	100-DMC02

Package Quantity = 1