















































# Turnlok

## Tabla de configuraciones

DESCRIPCIÓN DE ELEMENTOS NEMA							
Configuración de conexión	Tensión	Corriente	Configuración NEMA	Clavija A	Toma B	Receptáculo C	Ref. Placa de acero Inoxidable
2P+T, 3H	125 V~	15 A	L5-15	 Ref. PSL515-P	 Ref. PSL515-C	 Ref. 4710	SS7
		20 A	L5-20	 Ref. L520-P	 Ref. L520-C	 Ref. L520-R	SS720
		30 A	L5-30	 Ref. L530-P	 Ref. L530-C	 Ref. L530-R	SS720
	250 V~	15 A	L6-15	 Ref. PSL615-P	 Ref. PSL615-C	 Ref. 4560	SS7
		20 A	L6-20	 Ref. L620-P	 Ref. L620-C	 Ref. L620-R	SS720
		30 A	L6-30	 Ref. L630-P	 Ref. L630-C	 Ref. L630-R	SS720
	277 V~	15 A	L7-15	 Ref. PSL715-P	 Ref. PSL715-C	 4760	SS7
		20 A	L7-20	 Ref. L720-P	 Ref. L720-C	 Ref. L720-R	SS720
		30 A	L7-30	 Ref. L730-P	 Ref. L730-C	 Ref. L730-R	SS720
3P, 3H	125/250 V~	20 A	L10-20	 Ref. L1020-P	 Ref. L1020-C	 Ref. L1020-R	SS720
		30 A	L10-30	 Ref. L1030-P	 Ref. L1030-C	 Ref. L1030-R	SS720
	250 V~ 3Ø	30 A	L11-30	 Ref. L1130-P	 Ref. L1130-C	 Ref. L1130-R	SS720
	480 V~ 3 Ø	20 A	L12-20	 Ref. L1220-P	 Ref. L1220-C	 Ref. L1220-R	SS720
		30 A	L12-30	 Ref. L1230-P	 Ref. L1230-C	 Ref. L1230-R	SS720

Empaques;  
Clavijas, tomas y receptáculos: 1 pieza  
Placas: 20 piezas