

Kennung der Schützspulen

U Spannung	AC				DC				
	50/60Hz	50Hz	60Hz	integrierte Schutzbeschaltung	normal	geringe Leistungsaufnahme	geringe Leistungsaufnahme Tesy D	erweiterter Spannungsbereich	integrierte Schutzbeschaltung
5V	---	---	---	---	---	---	AL	---	---
12V	J7	---	---	J72	JD	JW3	JL	JW	JD3
20V	---	---	---	---	ZD	ZW3	ZL	---	ZD3
21V	Z7	---	---	Z72	---	---	---	---	---
24V	B7	B5	B6	B72	BD	BW3	BL	BW	BD3
32V	C7	---	---	C72	---	---	---	---	---
36V	CC7	---	---	---	CD	CW3	---	CW	CD3
42V	D7	D5	---	D72	---	---	---	---	---
48V	E7	E5	E6	E72	ED	EW3	EL	EW	ED3
60V	EE7	---	---	---	ND	---	---	---	ND3
72V	---	---	---	---	SD	SW3	---	SW	SD3
100V	K7	---	---	---	KD	---	---	---	KD3
110V	F7	F5	F6	F72	FD	FW3	FL	FW	FD3
115V	FE7	FE5	---	FE72	---	---	---	---	---
120V	G7	---	G6	G72	---	GW3	---	---	---
125V	---	---	---	---	GD	---	---	---	GD3
127V	FC7	FC5	FC7	FC72	---	---	---	---	---
155V	---	---	---	---	PD	---	---	---	PD3

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174V	---	---	---	---	QD	---	---	---	QD3
200V	L7	---	---	L72	LD	---	---	---	LD3
208V	LE7	---	L6	---	---	---	---	---	---
220V	M7	M5	M6	M72	MD		ML	MW	MD3
230V	P7	P5	---	P72	MPD	---	---		MPD3
240V	U7	U5	U6	U72	MUD	---	---	---	MUD3
250V	---	---	---	---	UD	---	UL	---	UD3
256V	---	W5	---	---	---		---		
277V	W7	---	W6	---	---	---	---	---	---
380V	Q7	Q5	Q6	Q72	---	---	---	QW	---
400V	V7	V5	---	V72	---	---	---	---	---
415V	N7	N5	---	N72	---	---	---	---	---
440V	R7	R5	R6	R6	RD	---	---	---	RD3
480V	T7	---	T6	---	---	---	---	---	---
500V	S7	S5	---	S72	---	---	---	---	---
575V	SC7	---	S6	---	---	---	---	---	---
600V	X7	---	X6	---	---	---	---	---	---
660V	---	Y5	Y6	---	---	---	---	---	---

Spannungskennzeichen der Spule					
AC/DC-Versorgung					
Volt	24 V DC	24 - 60 V AC/DC	48 - 130 V AC/DC	100 - 250 V AC/DC	250 V - 415 V AC / 250 V - 500 V DC
LC2D09 ...D32, LC2D40A ... D80A					
U 0,85...1,1 Uc		BNE	EHE	KUE	USE ⁽⁴⁾
LC2D40A ...D80A					
U 0,8...1,2 Uc	BBE				

Steuerspannung (AC/DC)

Erweiterte Ausführung (A)

BEE: 24...48 V

EHE: 48...130 V

LSE: 200...500 V

Standardausführung (N)

EHE: 48...130 V

KUE: 100...250 V