

1. Tabellarische Darstellung der Zertifizierungen (Auszug aus dem Hauptkatalog)

Modell	Technische Daten						CE	UL	KEMA	S	D	EAC	cUL US LISTED
	Einsatz	Gemäß	Anzahl Pole	Bemessungsstrom	Ausschaltvermögen	Anwendungsbereich							
NB1	AC	IEC/EN 60898-1	1P/2P/3P/4P	1-63A	6000A	B/C	●			●	●	●	
			1P/2P/3P	6-63A	10000A		●	●		●	●	●	
	AC	IEC/EN 60947-2 VC8036	1P/2P/3P/4P	1-63A	6KA	8-12In	●			●			
			1P/2P/3P/4P	1-63A	5KA	B/C/D							●
			1P/3P	1-63A	5KA	C							
DC	UL1077	1P/2P/3P/4P	1-63A	10KA	B/C							●	
DZ158	AC	IEC/EN 60947-2	1P/2P/3P/4P	63,80,100A	6KA	8-12In	●			●	●	●	
				63,80,100,125A	10KA		●			●	●	●	
NB8	AC	IEC/EN 60898-1	1P+N	1-40A	4500A	B/C	●	●		●	●	●	
					6000A		●			●	●	●	
NL1	AC	IEC/EN 61008-1 VC8035	2P	25,40,63A	6000A	AC/A	●			●	●	●	
			4P	25,40,63A	6000A	AC/A	●			●	●	●	
			2P	25,40,63A	10000A	A	●	●		●	●	●	
			4P	25,40,63A	10000A	A	●	●		●	●	●	
			2P/4P	63,80,100A	10000A	AC/A AC-S/A-S	●			●			
			2P/4P	25,40,63A	6000/10000A	AC	●						
NB1L	AC	IEC/EN 61009-1	1P+N/2P/3P/3P+N/4P	1-63A	6000A	AC	●			●	●	●	
			1P+N	1-25A	6000A	A	●	●		●			
NB310L	AC	IEC/EN 61009-1	2P	6-40A	10000A	A	●			●			
			2P+3P-N	6-32A	6000A	A	●		●				
NH4	AC	IEC/EN 60947-3	1P/2P/3P/4P	32,63,100,125A	20le		●	●		●	●	●	
NC6	AC	IEC/EN 60947-4-1	3P	6,9A		AC3	●	●			●	●	●
NCH8	AC	IEC/EN 61095	2P/4P	20-63A		AC1/AC3	●	●			●	●	
NC1	AC	IEC/EN 60947-4-1	3P/4P	9-95A		AC1/AC3	●	●	●				●
NC8	AC	IEC/EN 60947-4-1	3P/4P	9-500A		AC1/AC3	●	●			●	●	●
NC2	AC	IEC/EN 60947-4-1	3P/4P	115-800A		AC1/AC3	●	●			●	●	●
NS2-25	AC	IEC/EN 60947-2	3P	0.1-80A			●		●		●	●	●
NR2	AC	IEC/EN 60947-4-1	3P	0.1-630A			●		●		●	●	●
NJMC-1	AC		1P				●						
NJS3	AC		1P				●						
SSD230	AC	VDE 0620	2P	16A			●	●					
KLT16-8	AC	EN 61558-1	2P	16A			●						
NP2							●		●		●	●	●
NP8							●			●	●	●	

Sonstiges