

Allgemeine Eigenschaften

Spannung	1100V d.c. (L/R= 5ms)
Ausschaltvermögen	10 kA d.c.
Normen / Standards	IEC 60269 - 6 ed1.0 (2010-9), IEC 60269 - 4
Applikation	Sicherung für DC-Anwendungen, Sicherungshalter ES U1-3-1 / 1200 / H

ES NH DC 1100V Standard Indicator - gPV

Größe	Artikel - Nr.	Strom [A]	Schmelzintegral [I ² t] L / R = 5 ms	Lösch Integral [I ² t] L / R = 5 ms	Verlustleistung in [W]
1	NH 111.001.063	63	2.720	3.520	15,0
1	NH 111.001.080	80	4.000	5.500	17,0
1	NH 111.001.100	100	6.500	9.000	20,0
1	NH 111.001.125	125	11.000	15.000	23,0
1	NH 111.001.160	160	19.400	28.640	35,0
2	NH 211.001.200	200	40.000	60.000	42,0
2	NH 211.001.250	250	85.260	117.400	46,0
3	NH 311.001.315	315	166.800	221.900	54,0
3	NH 311.001.350	350	175.000	260.000	60,5
3	NH 311.001.400	400	235.000	345.000	67,0

ES NH DC 1100V Trip Indicator - K - gPV

Größe	Artikel - Nr.	Strom [A]	Schmelzintegral [I ² t] L / R = 5 ms	Lösch Integral [I ² t] L / R = 5 ms	Verlustleistung in [W]
1	NH 111.002.063	63	2.720	3.520	15,0
1	NH 111.002.080	80	4.000	5.500	17,0
1	NH 111.002.100	100	6.500	9.000	20,0
1	NH 111.002.125	125	11.000	15.000	23,0
1	NH 111.002.160	160	19.400	28.640	35,0
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1100V gPV

