

209 x 64 x 82 mm gPV



Spannung  
Voltage 1.100 V

Strom  
Current 315 A – 400 A

Ausschaltvermögen  
Breaking capacity 10.000 A



Norm gemäß / Standard according to:

IEC 60269-4, IEC 60269-6 vers. 1.0 (2010-9)

Aufbau / Construction:

rechteckig / rectangular  
Keramikkörper / Ceramic casing

Anwendung / Application:

Schutz von PV-Anlagen /  
Protection of PV installations

Anschluss / Connection:

Metall-Kontaktmesser / Metal-Contact blades

Verpackungsmöglichkeiten / Packing options:

Auf Anfrage / On request

**Bemessungswerte / Ratings:**

Art. No.	$I_N$	$U_N$ [V]	Größe / Size	$P_{d,max}$ [W]	$I_{BC}$ [A]	$I^2t$ [A <sup>2</sup> s]
NH311.001.315	315 A	1.100	3XL	54,0	10.000	166.800
NH311.001.350	350 A	1.100	3XL	60,5	10.000	175.000
NH311.001.400	400 A	1.100	3XL	67,0	10.000	235.000

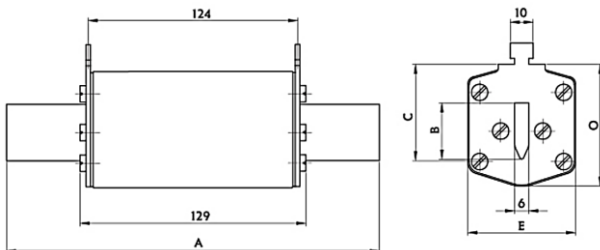
**$I_N - t$  Verhalten /  $I_N - t$  characteristics:**

Bemessungsstrom-Faktor / Rated current factor	$t_{min}$	$t_{max}$	Schmelzzeit / Melting time:
			315 A - 400 A
$2,1 \cdot I_N$	$t_{min}$	$t_{max}$	Siehe Unten
$4 \cdot I_N$	$t_{min}$	$t_{max}$	/ See
$10 \cdot I_N$	$t_{min}$	$t_{max}$	below

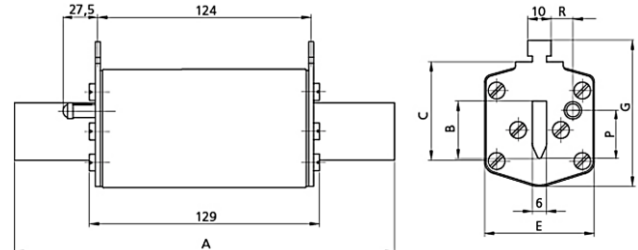
Erhältlich in 3 verschiedenen Versionen / Available in 3 different versions:

Version	Bestell-Nr. / Order No.
Standard Indicator	NH311.001.315
Trip Indicator	NH311.002.350
Schraubkontakt / Screw contact	NH311.003.400

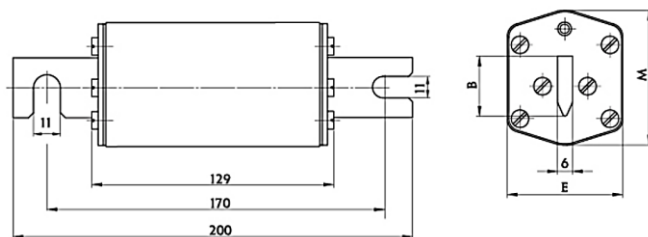
Standard Indicator:



Trip Indicator:



Schraubkontakt / Screw contact:



Maße / Dimensions [mm]:

	A	B	C	E	G	P	R	M	O
311	209	37	60	64	82	35,6	17	70	74

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