

NOARK Electric Europe s.r.o.

Sezemická 2757/2, 193 00 Prague 9, Czech Republic
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We, NOARK Electric Europe s.r.o.
Sezemická 2757/2
193 00 Prague 9, Czech Republic
Authorized Representative of Producer according to directive 2014/35/EU

declare that

product: Miniature Circuit Breakers

type: Ex9BH, Ex9BN

The products Ex9BH, Ex9BN fully conform to the IEC/EN 60898-1 standard. Breaking capacities, pollution degree and impulse withstand voltage were additionally certified according to the IEC/EN 60947 standard. The breaking capacity values at the corresponding line-to-zero/line-to-line voltages follow:

| | IEC/EN 60898-1 | IEC/EN 60947-2 |
|----------------------|-----------------------|-----------------------|
| Ex9BN 1-63 A | 6 kA @240/415 V | 10 kA @230/400 V |
| Ex9BH 1-32 A | 10 kA @240/415 V | 15 kA @230/400 V |
| Ex9BH 40-63 A | 10 kA @240/415 V | 10 kA @240/415 V |

Additional parameters according to IEC/EN 60947-2 standard:

Pollution degree category 3
Impulse withstand voltage $U_{imp} = 6$ kV
Utilization category A

NOTE: For all parameters, please refer to updated datasheet in our webpage.

Place of issue: Prague

Date of issue: October 1, 2021

Function and signature:

NOARK

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