

HNB200H

Moulded Case Circuit Breaker X250 3P 40kA 200A TM



More Information

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| Rated ultimate short-circuit breaking capacity I _{cu} under 230V AC IEC 60947-2 | 85 kA |
| Correction factor of rating current for 6 devices placed side-by-side | 1 |
| Number of mechanical operations | 4000 |
| Electric endurance in number of cycles | 1000 |
| Altitude | 2000 m |
| Number of poles | 3 P |
| CE marking on label | AI2_B5_CE_01.JPG |
| Correction factor of rating current for 4 and 5 devices placed side-by-side | 1 |
| Frequency | 50;60 Hz |
| Range of the magnetic adjustment | 1200 / 1600 / 2000 / 2600 A |
| Tightening torque | 12Nm |
| Rated ultimate short-circuit breaking capacity I _{cu} under 400V AC IEC 60947-2 | 40 kA |
| Breaking capacity on 1 pole with 400 V NF 60947-2 | 9 kA |
| Protection index IP | IP4X |

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| Rated current | 200 A |
| Thermal protection nob setting xIN | 0.63 / 0.8 / 1 |
| DIN rail mounting with optional adaptator | Yes |
| Trip Unit | TM A;A |
| Correction factor of rating current for 3 devices placed side-by-side | 1 |
| Rated ultimate short-circuit breaking capacity Icu under 415V AC IEC 60947-2 | 40 kA |
| Connection | Front connection |
| Correction factor of rating current for 2 devices placed side-by-side | 1 |
| Category of use | A |
| Power loss per pole at In | 8.3 W |
| Compatible with DIN rail mounting | No |
| Rated insulation voltage | 800 V |
| Rated operational voltage Ue | 220 / 415 V |
| European directive WEEE | concerned |
| Integrated earth fault protection | No |
| Complete device with protection unit | Yes |
| With under voltage release | No |
| Pol type for printing of stamps | 3 P |
| Air humidity protection | for all climates |
| Storage temperature | -35/70 °C |
| Operating temperature | -25/70 °C |
| Type of pole | 3P3D |
| Connection cross-sect. flexible conductor | 35 ; 150mm ² |
| Rated impulse withstand voltage | 8000 V |
| Type of order | Toggle |
| Connection cross-sect. rigid cable | 35 ; 185mm ² |
| Type of connection | Terminal |
| Number of auxiliary contacts as normally open contact | 0 |
| Number of auxiliary contacts as normally closed contact | 0 |
| Tripmode | TM |
| Time of response when opening | 10 ms |
| Total power loss under IN | 24.8 W |
| Standard text | IEC 60947-2 |
| Number of auxiliary contacts as change-over contact | 0 |
| Motor drive optional | Yes |
| Search words | Compact circuit-breaker;Circuit-breaker;Main switch;Switch;Circuit-breaker;MCCB; |
| EAN | 3250613347765 |
| Unit | PCE |
| Sales status | 3C |

