



HA308

Load break switch 3P 200A

Technical properties

Architecture

Number of poles	3 P
Type of pole	3 P
Type of case	Fixed built-in

Functions

Reversing switch	No
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Configuration

Number of modules	8.5
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Controls and indicators

Motor drive integrated	No
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Main electrical features

Rated operational voltage Ue	380 / 415 V
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Voltage

Rated insulation voltage	800 V
Rated impulse withstand voltage	8000 V

Electric current

Rated operational current in AC21category B	200 A
Acceptable current rating with AC22 category A	200 A
Rated current	200 A
Short-circuit current with gI-gG fuses	50 kA
Rated operational current in AC21 category A	200 A
Acceptable current rating with AC22 category B	200 A
Rated operational current in AC23 category A	200 A
Acceptable current rating with AC23 category B	200 A

Power

Total power loss under I _N	17.4 W
Power loss per pole at I _N	5.8 W
Contact rating with 400 V in AC1	131 kW

Cover, door

Interlockable

Yes

Installation, mounting

Fixation type

DIN rail mounting or back plate mounting

Connection

Type of connection

Terminal

Equipment

Number of auxiliary contacts as normally closed contact

0

Number of auxiliary contacts as normally open contact

0

Number of auxiliary contacts as change-over contact

0

Width available for insulation connection

95 mm²

Motor drive optional

No

Standards

Standard text

IEC 60947-3

European directive WEEE

concerned

Safety

Protection index IP

IP00

Use conditions

Operating temperature

-20...70 °C