

Yes

Yes



HA357

Load break switch 3P 400A

Technical Features	
Electric current	
Rated current	400 A
Rated short-time withstand current Icw IEC 60947	9 kA
Acceptable current rating AC21	400 A
Acceptable current rating AC21 category A	400 A
Acceptable current rating AC21 category B	400 A
Acceptable current rating AC22 category A	400 A
Acceptable current rating AC22 category B	400 A
Acceptable current rating AC23 category A	400 A
Acceptable current rating AC23 category B	400 A
Rated short-circuit making capacity Icm under 415 V AC according to IEC 60947-3	15.30 kA
Rated short-time withstand current lcw 1s IEC 60947	9 kA
Architecture	
Number of poles	3
Control/operation element	Long rotary handle
Device construction type	Fixed built-in
Type of pole	3P
Dimensions	
Height	235 mm
Width	230 mm
Depth	165 mm
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Cover, door	
Interlockable	Yes
Safety	
Ingress Protection (IP) class	IP00
Connection	
Cross-section rigid conductor	240 mm ²
Cross-section flexible conductor	240 mm ²
Voltage	
Rated insulation voltage Ui	1000 V
Rated impulse withstand voltage Uimp	8000 V
Rated operational voltage Ue	380 - 415 V
Power	
Power loss per pole at In	14.40 W
Total power loss under IN	43.20 W
Rated operational power under 400 V AC AC1	263000 W
Rated operational power under 400 V AC AC23	112000 W
Controls and indicators	
Motor drive integrated	No
Use conditions	
Operating temperature	-20 - 70 °C
Frequency	
Frequency	50 - 60 Hz
Functions	
Is reversing switch	No
Version as emergency stop installation	No
Vorsion as officing stop installation	INU

Version as main switch

Version as maintenance/service switch

Product Datasheet

HA357



Functions Yes Version as safety switch Version as switch disconnector compact Yes Equipment Motor drive optional No 0 Number of auxiliary contacts as change-over contact 0 Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact 0 Installation, mounting Nominal tightening torque 20 - 22 Nm Sustainability Halogen free Yes REACh-SVHC free Yes RoHS conform Yes