JG232IN

IP66 32A 2P ISOLATOR

Technical properties

Architecture

Number of poles	2
Type of pole	1P+N

Electric current

Rated current	32 A
Acceptable current rating AC21	32 A
Acceptable current rating AC21 category A	32 A
Rated short-time withstand current Icw IEC 60947	0,38 kA
Acceptable current rating AC22 category A	32 A
Rated short-circuit making capacity Icm under 240 V AC according to IEC 60947-3	0,38 kA
Acceptable current rating AC23 category A	32 A
Rated short-time withstand current Icw t=1 S 220 - 240 V AC according to IEC 60947 - 3	0,38 kA

Voltage

Rated operational voltage Ue	250 - 250 V
Rated insulation voltage Ui	440 V

Installation, mounting

Nominal tightening torque	2,50 - 2,50 Nm

Dimensions

Height	170 mm
Width	84 mm
Depth	87 mm

Power

Rated operational power under 400 V AC AC23	5200 W

Safety

Ingress Protection (IP) class	IP66

Use conditions

Operating temperature	-5 - 40 °C

Connection

Cross-section rigid conductor	6 - 10 mm²

Frequency