:hager



HA358

## Load break switch 3P 630A

## **Technical properties**

	630 /
Rated short-time withstand current Icw IEC 60947	13 k/
Architecture	
Number of poles	:
Control/operation element	Long thumb gri
Device construction type	Fixed built-in
Type of pole	3
Dimensions	
Height	260 mr
Width	230 mr
Depth	165 mr
Cover, door	
Interlockable	Ye
Safety	
Ingress Protection (IP) class	IPO
Connection	
Connection Cross-section rigid conductor	2x 300 mm
Cross-section rigid conductor	
Cross-section rigid conductor Cross-section flexible conductor	2x 300 mm
Cross-section rigid conductor Cross-section flexible conductor <b>Voltage</b>	2x 300 mm
Cross-section rigid conductor Cross-section flexible conductor <b>Voltage</b> Rated insulation voltage Ui	2x 300 mm
Cross-section rigid conductor Cross-section flexible conductor <b>Voltage</b> Rated insulation voltage Ui Rated impulse withstand voltage Uimp	2x 300 mm 1000 <sup>-</sup> 8000 <sup>-</sup>
Cross-section rigid conductor Cross-section flexible conductor <b>Voltage</b> Rated insulation voltage Ui Rated impulse withstand voltage Uimp <b>Power</b>	2x 300 mm 1000 8000 30,90 V
Cross-section rigid conductor Cross-section flexible conductor <b>Voltage</b> Rated insulation voltage Ui Rated impulse withstand voltage Uimp <b>Power</b> Power loss per pole at In	2x 300 mm 1000 8000 30,90 V 92,70 V
Cross-section rigid conductor Cross-section flexible conductor Voltage Rated insulation voltage Ui Rated impulse withstand voltage Uimp Power Power Power loss per pole at In Total power loss under IN Rated operational power under 400 V AC	2x 300 mm 1000 8000 30,90 V 92,70 V
Cross-section rigid conductor Cross-section flexible conductor Voltage Rated insulation voltage Ui Rated impulse withstand voltage Uimp Power Power Power loss per pole at In Total power loss under IN Rated operational power under 400 V AC AC1	2x 300 mm 1000 8000 30,90 V 92,70 V 414000 V
Cross-section rigid conductor Cross-section flexible conductor Voltage Rated insulation voltage Ui Rated impulse withstand voltage Uimp Power Power loss per pole at In Total power loss under IN Rated operational power under 400 V AC AC1 Controls and indicators	2x 300 mm 2x 300 mm 2x 300 mm 1000 v 8000 v 8000 v 92,70 v 414000 v N