

Product datasheet

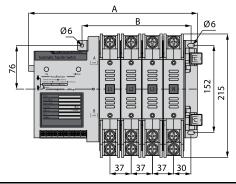
Specifications

Automatic Transfer Switches TN type 200A 3P 600V

HK-200TNF3



Standard	IEC 60947-6-1 / UL1008			
Model	TN type			
Rated operational current, In	200A			
Number of poles		3		
Rated frequency		50/60Hz		
Rated Operational Voltage, Ue	AC600V, DC125V			
Rated Insulation Voltage, Ui	690V			
Impulse Withstand Voltage, Uimp	8kV			
Switch capacity	Class	AC3, DC1		
Switching frequency	150 times/h			
Switching sequence	$A \leftrightarrow B, A \leftrightarrow OFF \leftrightarrow B$			
	Break(Opening)	≤ 30ms		
Operating Time	Make Closing	≤ 60ms		
	Make delay(Off)	≤ 30ms		
Rated short-time withstand current, Icw	7kA			
Rated short-circuit making capacity, lcm	m 7kA			
On another Weltzman 9 October 1	AC110/120V	20A		
Operating Voltage & Current	AC220/240V	10A		
Control voltage		85 ~ 110% Rated operating voltage		
Withstand Voltage for Main circuit		2500V/60s		
Withstand Voltage for Control circuit		1500V/60s		
Life time	Electric	5000 times		
Life time	Mechanic	10000 times		
Weight		8kg		
Dimension (W x L x H)		257x120x215mm		





100A	(mm)			
~ 250A	2P	3P	4P	
Α	220	257	294	
В	116	153	190	

