Tehnical data sheet SANINT016

Model	Picture	project name	Parameter	PS.
SANINT016		Indicator light specifications	The product is red when in standby mode and blue when in operation mode.	
		Air outlet method	Automatic infrared sensing	
		Air flow sensing distance	85-125mm	
		Applicable environmental temperature	0-50°	
		Hand drying time	8-10s	
		Material	ABS	
		rated voltage	110v/220V	
		rated frequency	50-60Hz	
		rated power	1800W	
		waterproof	IPX1	
		certification standard	3C/CE Certification	
		air outlet velocity	≤30m/s	
		Outgoing air temperature (cold)	37℃	
		Outgoing air temperature (heat)	45℃	
		noise	70-80dB	
		motor	Capacitor motor	
		Motor speed	2600r/min	
		Motor power	65W	
		heating element	heating wire	
		Heating element power	1800W	
		thermostat	85℃	
		Brief description of wind sensing function	After induction, the product starts working directly. Induction time: it automatically stops after 60 seconds, and if manually pulled open within 60 seconds, it stops after 2 seconds. It can be restarted after a 1-second interval, but only one continuous induction is allowed. The product can only be induced again after the hand is removed.	
		Shell processing technology	White/Black/Any painting colors	
		Product dimensions	236x227x254mm	
		Net weight	2200g	
		Gross Weight	2480g	
		Package dimensions	Size/Box: 26 27 25.5cm Size/CTN:	