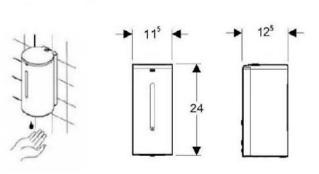


SD920

Wall Mount Automatic Sensor Soap Dispenser

Stainless Steel • Capacity 1000ml • DC9V

Specification



Specification		Specification Details	Content
General	1.1	Warranty	One Year against defect
	1.2	Duration	min. 13,000 cycles/ AA*6 Alkaline battery
	1.3	Activated Mode (Auto/Manual)	Infrared Sensor Automatic
Ambiance	2.1	Ambient Temp. Range	5~40 degree C
	2.2	Ambient Humidity Range	20~90%
Appearance	3.1	Dimensions	115Wx240Hx125D
	3.2	Material	Stainless Steel
	3.3	Color	S.S.
	3.4	Water & Humidity Resistance	IP43
	3.5	Cover Open Tool	Metal lock (brass key)
	3.6	Installation/Tool	Driver
Electronic	4.1	Power type	DC
	4.2	Power Specification (power input)	DC 9V
	4.3	Battery Type/Numbers	Alkaline AA x 6
	4.4	Stand-by Current	Less than 50 uA
	4.5	Active Current	Less than 380mA when activating, less than 80mA after activating.
	4.6	Adjustable Sensing Distance	Auto
	4.7	Adjustable Sensing Method	Automatic Adjustable
		Sensor bouncing Range	Less than 3 cm
	4.9	Required Sensing Time for Operation	0.5 ~ 1 sec
	4.10	Indicator	LED Spotlight if sensing , Flash For Battery Low
Soap Related	5.1	Supply Type	Soap Tank
	5.2	Adjustable Drop Size	Random quanity adjustable by Button Switch (max 5sec
	5.3	Capacity	1,000 ml (cc)
	5.4	Material	HDPE
	5.5	Dispenser Way	Drop Type
	5.6	Viscosity	1 ~ 3500 mPa.S (Remark 1)

Remark 1: Alcohol: 3mPa.s · Salad Oil: 50mPa.s · Water: 1mPa.s