TRENDY 1000 PLUS TOUCH-FREE ELECTRONIC LAVATORY FAUCET

SPECIFICATIONS

Touch-free electronic faucet for deck-mounted installations. Touch-free electronic faucet. The faucet is automatically Cold or hot water. Activated by Infrared sensor. Tall version 365 MM \ 14.37" For counter top wash basins. Chrome plated body, other finishes available. Includes a low battery indicator. The Trendy line has an Infrared sensor and a solenoid valve inside the product's Deck-mounted faucet combining an elegant design with body for added vandal resistance. 24 hour mandatory hygiene flush can be provided upon request. Adjustable delay in, delay out, on-off and reset to factory settings. centers.

OPERATION

activated when the users place their hands in the sensor range and stops when the users remove their hands.

APPLICATION

anti-vandal features. Helps washrooms cleanliness, saves water and prevents cross contamination. Ideal for setting by remote control: sensor range, security time, shopping malls, hotels, sport facilities, entertainment

PRODUCT AT A GLANCE						
Installation	Deck-mounted					
Power Supply	• External battery box with 9V Alkaline Battery • 9V Transformer					
Operating pressure	0.5-8.0 bar / 7.0-116.0 PSI					
Water supply	Hot and cold water					
Water flow	6 LPM / 1.58 GPM - SSR PCA stream					
Water Saving Options	4 LPM / 1 GPM ; 3 LPM / 0.8 GPM 1.89 LPM / 0.5 GPM ; 1.3 LPM 0.35 GPM - PCA spray					
Water temperature	70°C Maximum					
Security time	Auto shutoff after 90 seconds. adjustable by remote control					

FLOW RATE vs PRESSURE 0.5 FLOW RATE (gpm) 0.4 0.3 0.2 0.0 10 20 30 40 50 60 70 80 0.0 LINE PRESSURE (BAR)

	ORDERING INFORMATION				OPTIONS	
	MODEL	CODE	POWER	ADDITIONAL FEATURES	OPTION	CODE
	TRENDY 1000 PLUS B	239250	9V battery	Tall body 365mm\14.37" For counter top wash basin	Remote control	07100005
					Matching battery-powered soap dispenser	239912
	TRENDY 1000 PLUS E 239		9350 9V transformer		Matching transformer-powered soap dispenser combination	239902
		239350			Lead free version	Upon request



Ø 44 mm [1 47/64"]

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Ø 28mm [1 7/64"]

