

TSL.R.020

Ribbon Tap

Deck mounted sensor operated tap with robust body construction for all types of projects. Available mains or battery powered. To be used in conjunction with the Ribbon dryer and soap dispenser for optimum efficiency.



CODES	POWER SUPPLY	FINISH	LIGHT REFLECTANCE VALUE
TSL.R.020.C.ELE	Mains	Bright Polished Stainless steel	58
TSL.R.020.CS.ELE	Mains	Brushed Stainless steel	51
TSL.R.020.C.BAT	Battery	Bright Polished Stainless steel	58
TSL.R.020.CS.BAT	Battery	Brushed Stainless steel	51

TECHNICAL DATA

Ideal operating pressure	0.5 bar dynamic pressure
Flow rate	4 litres per minute standard. Options for 1.89 and 6 litres per minutes available
Water supply	Pre-mixed
Weight	~1.5Kg (3lb 5oz)
Stainless steel grade	AISI 304 stainless steel
Hot water temperature	Max 50°C
Sensor range	Preset 120mm (adjustable). Min range 60mm - Max range 400mm
Comfort delay	2 seconds ±20%
Security cut-off	30 seconds ±20%
Power supply - mains	Input - 100 - 240V; 50 - 60Hz; 1.5A Output - 6v DC, 1A, 6W max. Waterproof connection to sensor lead
Power supply - battery	Battery - CRP2 lithium
Warranty	3 years parts and 1 year labour (from date of purchase)

INSTALLATION REQUIREMENTS

Counter top cut-out (dia)	Ø32mm
Maximum countertop thickness	35mm
Anti-rotation collar	Included
Reflective surfaces	Not to be installed above highly polished basins
Access requirements	Solenoids, isolation valves and transformers must be accessible at all times for servicing
Cabling	3 amp fused spur to IP68 rated transformer; low voltage push fit connector to tap
Power supply	For the mains power option, it is recommended that the sensors are installed on their own circuit to avoid interference from other power demands.

COMPLIANCE

BREEAM - 1 credit	
LEED	Compliant for assessment for Water Saving and Efficiency criteria
WRAS	Certificate 1506314
VA	Certificate 1.42/20608
GDV	Certificate 04/00125

RELATED PRODUCTS

Ribbon dryer	TSL.R.030
Ribbon soap dispenser	TSL.R.010

TECHNICAL DRAWING

