

SHOWER TOWER

CEILING HEIGHT WAVE-ON WITH IN-BUILT TMV3 & DUAL OUTLET

Ceiling height shower tower, suitable for high security applications. Concealed pipe-work. In-built TMV3. Wave-on sensor operation. Dual outlet with hose and head.

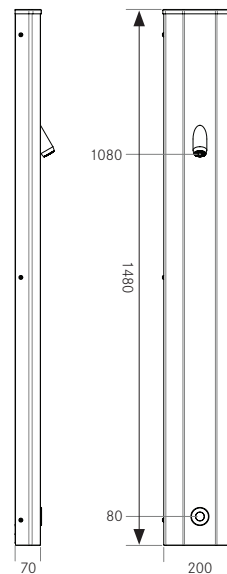
Featuring a dual outlet, this means that assisted and unassisted showering can be achieved, making it well suited to high security healthcare applications. Switching between outlets is quick and easy due to the inbuilt automatic diverter valve.

Designed to fit flush against the ceiling. Wave-on sensor is positioned 1 meter from floor level at standard 2.4metre ceiling height.

PRODUCT NUMBER

TECHNICAL DATA

Material	316 Stainless Steel
Surface finish	Brushed
Gross weight	14.95 kg
Type of operation	Sensor
Type of mounting	Wall mounted
Type of mixing	In-built TMV3
Failsafe close	Yes
Water connection	15mm top entry
Minimum flow pressure	2.00 bar
Adjustable run time	Yes* Default - 1min Options: 30 secs, 1, 2, 3, 4 & 5 mins
Adjustable range	Yes* Default - 2 Options: 1, 2 & 3 (10mm - 75mm)
Wave-on & Wave-off	Default - OFF* Options: ON or OFF
Anti-vandal function	Yes
Automatic purge	Yes* Default - OFF Options: 3, 6, 12, 24, 36 & 48 hours
Purge run time	Default - 1min* Options: 30 secs, 1, 2, 4 & 8 mins
Lock outs	Default - OFF* Options: 4, 6, 8 & 10 ops
Power source	Mains or battery



ALL DIMENSIONS IN MM

Last updated:
2016-08-10, Dart Valley Systems



*Can be set using the DVS Handheld Programmer