

**WATER SAVING,
INFECTION CONTROL
AND PEACE OF MIND**



NON-TOUCH

Infrared sensor that is easy to use, with anti-vandal control and battery operation for low maintenance and simple installation.



DIGITAL CONTROL

Simple remote control setting of all parameters during commissioning and servicing.



**AUTO SHUT-OFF
WATER SAVING**

Auto shut-off with programmable timed settings to suit application. Flow limited to 8Ltr/min. Anti-vandal to prevent flooding.



INFECTION CONTROL

Non-touch control, anti-microbial coating on surfaces and programmable duty flush.

**SPECIFYING WITH
CONFIDENCE**

We aim to help make it as easy as possible to select the right additional products to complete your specification.

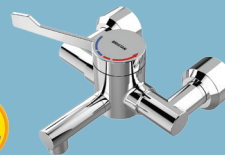
**SOLO NON-THERMOSTATIC
BASIN MIXER**

SOLO-NM SL
SOLO-NM LL (LONG LEVER)
SOLO-NMT LL (TALL LONG LEVER)



WALL MOUNTED H64

H64WMT2



DECK MOUNTED H64

H64DMT2



**HEALTHCARE TAPS - SHORT
AND LONG REPLACEMENT
SPOUTS**

SKSPOUT90
SKSPOUT104



SOLO BASIN MIXER

SOLO2-T3LL (LONG LEVER)
SOLO2-T3SL (SHORT LEVER)



**OPAC TMV3 BAR MIXER
(HANDWHEEL)**

OP SHXVO EH C
OPSHXVO EL C (LEVER)



**OPAC THERMOSTATIC
CONCEALED SHOWER VALVE
WITH CHROME LEVER**

OP TS1503 CL C



INFRARED SHOWER PANEL

TFP3005IR



To discuss your specification requirements contact us today.

Call **0844 701 6273**
Or visit **www.bristan.com**

BRISTAN



**INFRARED
DIGITAL CONTROL NON-
TOUCH SHOWER PANELS**

WWW.BRISTAN.COM

NEW **INFRARED DIGITAL CONTROL NON-TOUCH SHOWER PANELS**

Infrared technology gives ultimate ease of use as well as accurate timed-flow control, and with the new Bristan IR shower panels this is adjustable to suit the individual site needs and to meet BREEAM requirements. We understand that control, efficiency and peace of mind are front of mind on any installation, so each shower panel is supplied with a remote control key-fob to allow all parameters to be set by site personnel during commissioning but also easily at any time;

- Run-time (30,45,60,90,120 seconds)
- Duty-Flush (6,12,24,48,72 Hours intervals)
- Sensor activation distance (50,80,110,130,160mm)

A 'quick-start' guide is supplied attached to the key-fob for commissioning and future referral.

SENSOR DISTANCE ADJUSTMENT		DUTY FLUSH		TIME FLUSH ADJUSTMENT	
Panel 1	50mm	6hrs	30sec	30sec	30sec
Panel 2	80mm	12hrs	45sec	45sec	45sec
Panel 3	110mm	24hrs	60sec	60sec	60sec
Panel 4	130mm	48hrs	90sec	90sec	90sec
Panel 5	160mm	72hrs	120sec	120sec	120sec

BRISTAN GET TO KNOW YOUR REMOTE CONTROL



Remote control for TFP3004IR & TFP3005IR

www.bristan.com

TEST
To ensure the shower works after installation or servicing press the button to start the shower, press it again to reset the shower off.

SERVICE
To isolate the shower from testing use when the product is being serviced.

SENSOR DISTANCE ADJUSTMENT

DUTY FLUSH ADJUSTMENT

TIME FLUSH ADJUSTMENT

INFRARED SHOWER PANELS
TFP3004IR (non-thermostatic)
TFP3005IR (TMV3)



THE PERFECT TIMED FLOW SHOWER BUILT FOR ROBUST USE GIVING ULTIMATE CONTROL, EFFICIENCY AND PEACE OF MIND. HERE'S WHY:

Anti-microbial coating

Helps reduce the risk of cross-contamination on surfaces, and makes the shower panel easier to keep clean.

Anti-vandal shower head

Robust shower head with adjustable spray patterns to suit application.

Battery operation

No wiring, no fuss!
Powered by standard LR6 (AA) batteries giving up to 500,000 operations.

Simple installation

Pre-plumbed with isolating connectors.

Infrared sensor

Latest generation low-power IR technology with digital settings and anti-vandal peace of mind.



GOOD TO KNOW
Non-thermostatic and TMV3 thermostatic versions available.

WHY CHOOSE BRISTAN?

Bristan products are made from high grade materials to guarantee they stand the test of time. Our UK engineering team develop products based on research and insights into the needs of our customers ensuring we keep to the very highest of quality standards. We also operate an on-site test facility and all products meet the rigorous standards set by WRAS.