

## HTM64 LEVER OPERATED THERMOSTATIC HOSPITAL TAP



HEALTHCARE



HTM64



0.5 - 5.0 BAR



### PRODUCT INFORMATION

HTMWMCP

Wall mounted sequential thermostatic hospital tap, lever operated

HTMWMRS

Wall mounted sequential thermostatic hospital tap, lever operated with detachable spout

### SPECIFICATIONS

WRAS & TMV3 approved  
 Full safe touch body  
 Thermostatic control  
 Integral isolation valves  
 Long paddle lever  
 Smooth internal surfaces  
 Sterilisation function for complete tap  
 Detachable spout version available for autoclaving  
 Flow straightener compliant with HTM64-01  
 Infra red versions available



### MATERIAL

Brass

### COLOUR/FINISH

Chrome

### MANUFACTURER

INTA

### FIXING

Panel mounted

### APPROVALS

WRAS, HTM64, HTM04-01, TMV3

### PRODUCT DIMENSIONS

See technical drawing

### ADDITIONAL INFORMATION

Max dynamic pressure 5 bar  
 Max static pressure 10 bar  
 Min operating pressure 1 bar  
 Max inlet temperature 85°C  
 Min inlet temperature 10°C  
 Pre set factory temperature setting 41°C  
 Temperature stability +/- 2°C  
 Max temperature differential to ensure failsafe between hot & cold 10°C  
 Max unbalanced pressure ration 5:1

