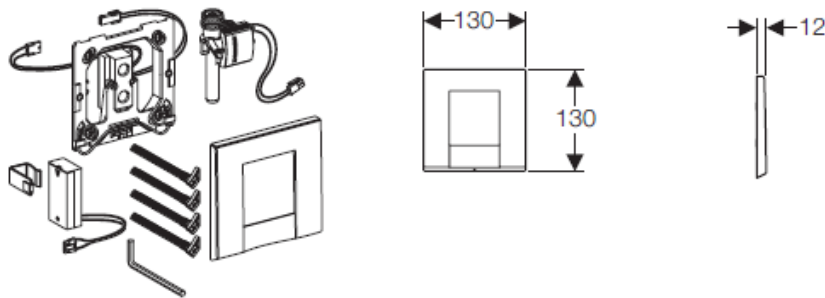


HyTronic infra-red urinal control, battery powered, Bolero



Application

- For automatic flush actuation of urinals
- For assembly in installation set

Characteristics

- Automatic flush actuation, user-controlled
- Infra-red detection with background fade-out
- Warning if the battery is low
- Functions can be adjusted and queried with HyTronic Service Handy
- Flush actuation can be deactivated using HyTronic Clean Handy
- Dynamic flushing time adjustment
- Die-cast zinc cover plate, with securing bar

Product Details

Interval flush factory setting	24 h
Interval flush adjustment range	1 - 168 h
Flow rate at 1 bar	0.3 l/s
Test pressure water	16 bar
Test pressure air / inertgas	3 bar
Battery lifetime Lithium	> 2 years
Battery lifetime Alkaline	> 1.5 years
Activation time	7 s
Activation time range	3 - 15 s
Battery type	Lithium 1.5 V (AA)
Power input	< 0.5 W
Protection degree	IP 45
Operating voltage	3 V DC
Default flush time	4 s
Flush time range	3 - 15 s
Humidity	< 100 % relative
Press Op Range	1 - 8 bar
Operating temperature water max.	30 °C

Additional Note

Cover plate with infrared window; Infrared control, premounted on mounting frame; Battery box; 2 lithium batteries; Solenoid valve; Fastening material