

Biozone

Key Features:

- Purifying PhotoPlasma reaches the places no other cleaning technology can
- Eliminates bacteria, fungus, and viruses – on air and surfaces
- Reduces chemical usage – urinal blocks and deodouriser sprays
- Runs 24/7 cleaning the air and surfaces while you sleep
- Costs less to run than a low energy light bulb
- The washroom not only smells fresh and clean, it really is
- Minimal maintenance – service is only an annual lamp change
- Eradicates odour-causing bacteria, and removes existing smells
- Unperfumed
- Tackles the cause, not the result – so an ongoing solution

Where it can be used:

- Changing Rooms
- Kitchens
- Waste Disposal Areas
- Corridors
- Guest Rooms
- Smoking Areas
- Not just for washrooms...

What it does:

- Tackles odours effectively, leaving a fresh smelling washroom facility – it just works...
- Eliminates odour-causing bacteria in the air and on surfaces
- Chemical free
- Cheap to run (running costs are less than half of a low energy light bulb)

Which unit/lamp to recommend:

- 1 x AC30 unit is sufficient for up to 8 sources - e.g. 8 WCs or 4 Urinals + 4 WCs
- AC10 - up to 3 odour sources
- AC20 - up to 6 odour sources
- AC30 - up to 8 odour sources
- What is an odour source - Urinal / WC / etc

Where to place:

- Near the odour source(s)
- Near the incoming flow of air to the specified area (usually a door or air inlet)
- Away from the extraction fan/open window