

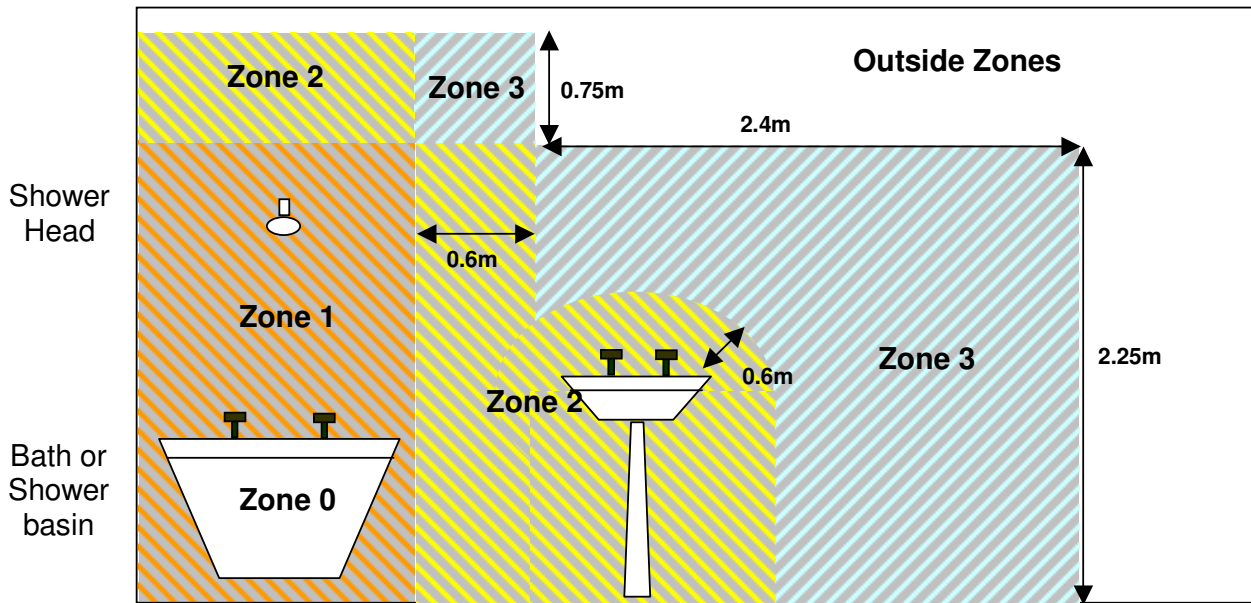
Understanding Bathroom Zones

According to I.E.E Wiring Regulations:-

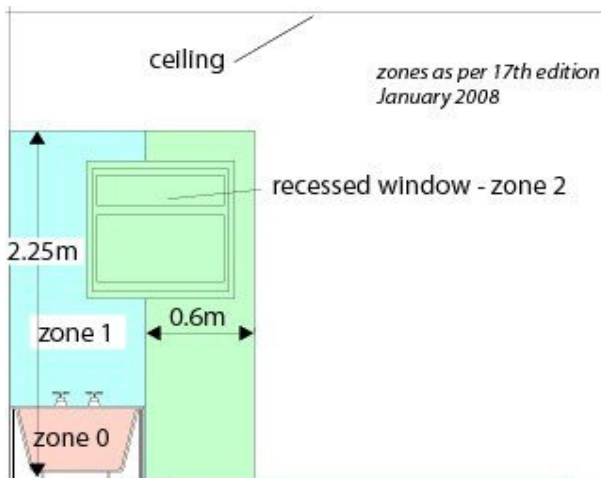
Any standard switch can be used "Outside Zones" but not in any of the Zoned areas.

The Sensor Switch, when mounted behind a tile or sealed faceplate can be used in Zone 3 but NOT in Zones 1,2 or 0. although we do not favour this. *(please see our installation instructions).*

Sensor Pads, however, when used with the Bathroom Controller may be used in Zones 1,2 and 3 but NOT in Zone 0. *(please see our installation instructions).*



The 17th Edition of the IEE Wiring Regulations redefined the zones for electrical equipment in bathrooms and must be used for installations designed after 30th June 2008. They are now identified from 0 to 2, with 0 being the wettest - the previous zone 3 is no longer defined.



Zone 0 The interior of the bath or shower which can hold water.

Zone 1 The area directly above zone 0 limited vertically to 2.25m above the bottom of the bath or shower. Also 1.2m horizontally from the centre of a shower outlet to the height of the outlet or 2.25m whichever is the higher.

Zone 2 The area beyond zones 0 and 1, 0.6m horizontally and up to 2.25m vertically. Zone 2 also included any recessed window with a sill next to the bath.

Note: Providing that the space under the bath cannot be accessed without using tools (i.e. screwdriver etc), that space is considered to be 'out of scope'.

If in doubt please call us on **01548 511498**. Please note that you should **always switch off power at the mains** before performing any electrical work.