

## Sizing Chart of Glasshouse Stepped Attenuators (Using 0.5W shunt resistors)

ATTENUATOR TYPE	BODY DIMENSIONS		
	height	width	depth
Mono Shunt type built on a Blue 2 pole 24 way switch	40mm	45mm diameter	
Mono Shunt type built on a Elma 1 pole 24 way switch	30mm	33mm	29mm
Mono Shunt type built on a Seiden 1 pole 23 way switch	27mm	46mm	40mm
Mono Shunt type built on a Seiden 1 pole 34 way switch	56mm	56mm	50mm
Mono Shunt type built on a Seiden 1 pole 46 way switch	62mm	62mm	50mm
Stereo Shunt type built on a Blue 2 pole 24 way switch	46mm	45mm diameter	
Stereo Shunt type built on a Elma 2 pole 24 way switch	45mm	33mm	29mm
Stereo Shunt type built on a Seiden 2 pole 23 way switch	41mm	46mm	40mm
Stereo Shunt type built on a Seiden 2 pole 34 way switch	64mm	64mm	76mm
Stereo Shunt type built on a Seiden 2 pole 46 way switch	70mm	70mm	76mm
Balanced stereo Shunt type built on a Blue 4 pole 24 way switch	55mm	45mm diameter	
Balanced stereo Shunt type built on a Elma 4 pole 24 way switch	80mm	33mm	29mm
Balanced stereo Shunt type built on a Seiden 4 pole 23 way switch	60mm	46mm	40mm
Mono Ladder type built on a Elma 2 pole 24 way switch	45mm	33mm	29mm
Mono Ladder type built on a Seiden 2 pole 23 way switch	41mm	46mm	40mm
Mono Ladder type built on a Seiden 2 pole 34 way switch	64mm	64mm	76mm
Mono Ladder type built on a Seiden 2 pole 46 way switch	70mm	70mm	76mm
Stereo Ladder type built on a Elma 4 pole 24 way switch	80mm	33mm	29mm
Stereo Ladder type built on a Seiden 4 pole 23 way switch	60mm	46mm	40mm

please note that some additional room is required for the load resistors

When the attenuator is fitted the body dimension "height" refers to the space required from inside the front panel to the rear of the stepped attenuator.

If space is tight we can reduce the size of some builds, please contact us if this is the case.