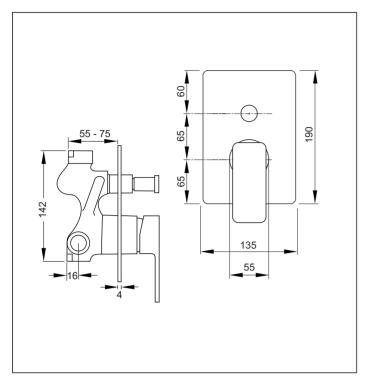
Mia

Shower Mixer with Bath Divertor All Pressure







Finish: Chrome

Faceplate Diameter: 190 x 135mm solid plate

Body: Cast Brass

Mixer Barrel Diameter: 54mm Divertor barrel diameter: 25mm

Centre to centre (mixer to divertor): 65mm

Water Inlet: 1/2" BSP Female

Male Male ball valve nipple (Cold Flow Control) Male Male nipple with one way valve (Hot)

Water Outlet: 3/4" BSP Female (upper and lower) Divertor: Operation: Pull to divert, Turn to lock Default Outlet: Lower 3/4" BSP Female

Installation: Screwed to back board

Backset: Minimum: 55mm

Maximum: 75mm

Requires hole in back board to clear base of divertor (Dia. 45mm, Depth 15mm)

Minimum Hole Size: 106 x 55mm

Cartridge: 45K Plus Raised base

Flow Control: Ball valve on cold inlet for unequal pressure systems

Max Flow: Hot @ 35kPa = 13.3 ℓ/min

Suitable for low/unequal & mains pressure systems

Recommended Operational Pressure Range: 35 - 600 kPa Maximum Operating Temp: 80°C Never to Exceed: 1000 kPa

No WELS rating required



