AQUALISA

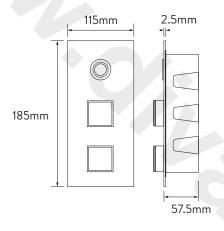
INF01GP

INFINIA™ SMART SHOWER

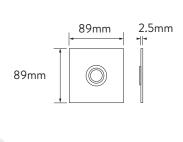
GRAVITY PUMPED

DIMENSIONAL DRAWINGS

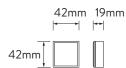
CONTROLLER



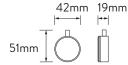
REMOTE



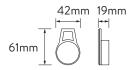
DIALS



PIAZZA (SHOWN ABOVE) PIZ01 CHROME PIZ02 WHITE/CHROME

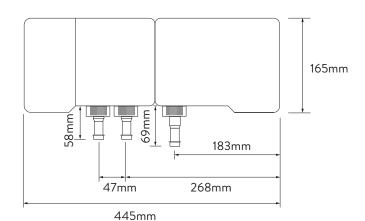


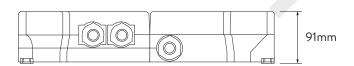
TONDO TON01 CHROME TON02 WHITE/CHROME



ASTRATTA AST01 CHROME AST02 WHITE/CHROME

PROCESSOR





AQUALISA INFINIA™ SMART SHOWER



GRAVITY PUMPED

TECHNICAL SPECIFICATIONS

MINIMUM PRESSURE REQUIREMENTS	Processor must be sited no higher than the base level of the Cold Water Tank
MAXIMUM PRESSURE REQUIREMENTS	1 bar
PROCESSOR INLET FITTING CONNECTIONS	15mm
VALVE INLET CENTRES	48mm
INLET SUPPLY POSITIONS	Hot right, cold left
PROCESSOR OUTLET FITTING CONNECTION	15mm
PERMISSIBLE QUARTZ SMART VALVE SITTING LOCATION	Loft, ceiling, airing cupboard, under bath
SUPPLY TEMPERATURE	Cold Inlet supply: 1°C (min), 15°C (max)
	Hot Inlet supply: 65°C
WATER SYSTEM	Gravity Pumped
FEATURES	One touch start/stop control
	LED temperature indicator
	Precision temperature control
	Digital divert option
	Remote control
	Eco-setting option
COLOUR	Chrome
GUARANTEE PERIOD	5 years
APPROVALS	CE Marking
	BEAB