



# TROPEA S

## IN-WALL

### Charateristics

Thickness:	84 mm
	Mechanic
Actuations:	Pneumatic
	Electronic
Flush volumes:	6/3, 4.5/3, 4/2 l
Standard flush volume:	6/3 l
Push plates standard dimension:	215 x 145 mm
Valsir Design push plate dimension:	MEDIUM
CE mark:	EN14055-CL2-NLI EN14055-CL1-4-NLI-VRII EN14055-CL1-5-NLI-VRII EN14055-CL1-6-NLI-VRII
Ariapur version:	Available
WC connection:	Floor pan
Suitable for:	Brick wall, timber wall, dry wall
Noise level:	15 dB*



### ADVANTAGES:

- The material of the shield is designed to ensure high absorption of acoustic vibrations.
- The cistern is supplied 100% pre-assembled to improve installation speed and simplicity on site.
- The rotating water connection fitting simplifies cistern installation.
- Patented by Valsir, the flush valve guarantees the cleaning of all pan types, including Rimless pans.
- The internal components of Tropea S are certified according to ISO EN 3822, in silence class I both at 3 and 5 bar.
- The different plastic materials of the flush and float valve avoid the formation of limescale.
- Extreme versatility of actuation: mechanical, pneumatic, electronic, electronic and mechanical, or mechanical and pneumatic.
- All rubber components comply with EN 681/WC, a guarantee of their quality and resistance to chemical agents.
- Flush regulation with Tropea S is extremely easy and can be set at 6/3, 4.5/3 or 4/2 litres fully in accordance to water saving philosophy and Green Building requirements.