WATER BLADE

Product Overview & Lighting Options

CLEAR LIP WATERFALLS & WATER WALLS

Water Blade models are available in a wide range of sizes to suit various wall lengths and widths, for existing and new feature walls.



Clear Lip Construction

Blend into the feature wall without painting or hiding coloured lips, including tiled surrounds.

Feature Wall Design

Combine water blades at different heights and lengths with the relaxing sound of running water.

FIBRE-OPTIC LIGHTING & COLOUR OPTIONS



Fibre-Optic lighting kits are available to suit all Water blade models. Select water-blade colour options with the remote control.

BOTTOM & REAR INLET OPTIONS

SS and Acrylic model ranges.





WATER BLADE

Technical Data & Product Reference

SS WATER BLADE - SPECIFICATIONS							
CODE	BOTTOM INLET	REAR INLET	CONNECTION SIZE	L (mm)	W (mm)	H (mm)	FLOW
CX-801	CX-W2010	CX-W2015	1.5"	300	115	125	17gpm
CX-802	CX-W2020	CX-W2025	1.5"	600	115	125	34gpm
CX-803	CX-W2030	CX-W2035	1.5"	900	115	125	50gpm
CX-804	CX-W2040	CX-W2045	1.5"	1200	115	125	67gpm

ACRYLIC WATER BLADE - SPECIFICATIONS							
CODE	BOTTOM INLET	REAR INLET	CONNECTION SIZE	L (mm)	W (mm)	H (mm)	FLOW
CX-805	CX-W5010	CX-W5015	1.5"	300	195	100	17gpm
CX-806	CX-W5020	CX-W5025	1.5"	600	195	100	34gpm
CX-807	CX-W5030	CX-W5035	1.5"	900	195	100	50gpm
CX-808	CX-W5040	CX-W5045	1.5"	1200	195	100	67gpm



SS - BOTTOM INLET



SS - REAR INLET



WATER BLADE & REMOTE

APPROXIMATE WATER-SHEET PROJECTION

Projection per 300mm of waterfall length. Flow labels: 20Lpm, 30Lpm, 40Lpm and 60Lpm.

The chart uses Lpm; model specification tables use gpm. Source units are retained without conversion.

