



### Water Descent Control Box

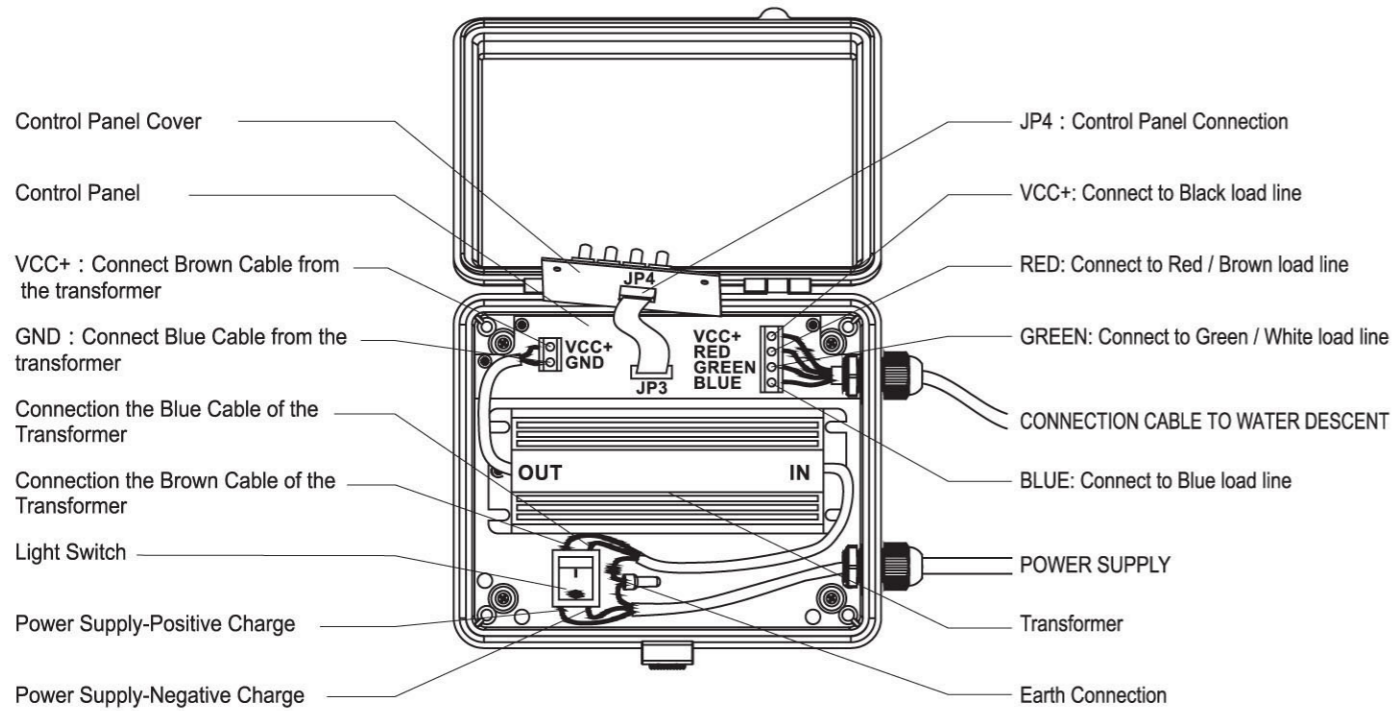
With INPUT AC 170-250V/50-60Hz & OUTPUT DC12V/60W, it provides 10 patterns on LED Bar.

Code	Model No	Description
08080016	WTD-CB	LED WATER DESCENT Control Box

Working temperature	-20~+40°C
Input	AC 220V±15% , 50/60Hz
Output	DC 12V , 60W



Specification

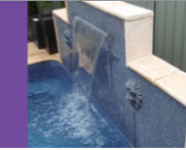


## Water Descent By Emaux

with over 35 years of solid experience and expertise together with our devoted staffs, Emaux has evolved from a Swimming Pool and Spa Equipment manufacturer to a company that is focused in Water Technology. A company that provides solutions to clients in water related issues

Your solution in water technology





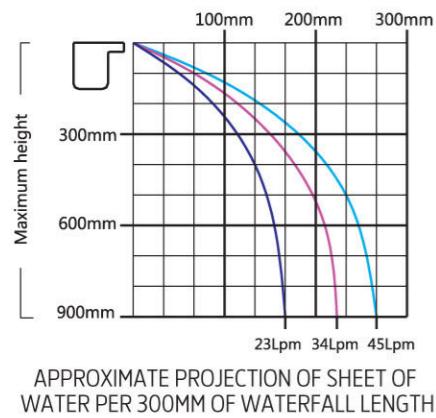
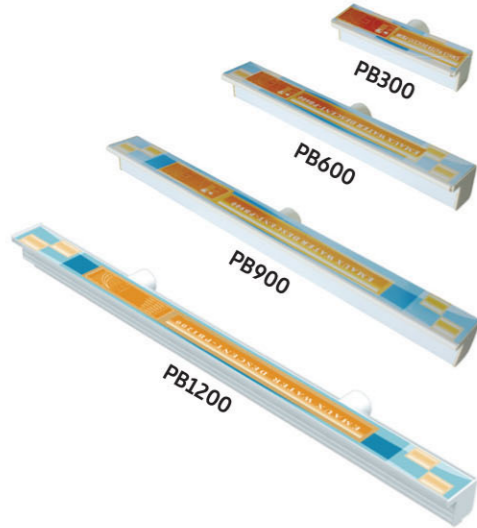
### Water Descent

Available in 24 different models this water descent product line can suit different wall-mounting requirements. One of them accompanied by a small pump and filter combination provides you vibrant colourful LED waterfall which adds to your backyard visual interest, soothing sound of flowing water and moist fresh air.

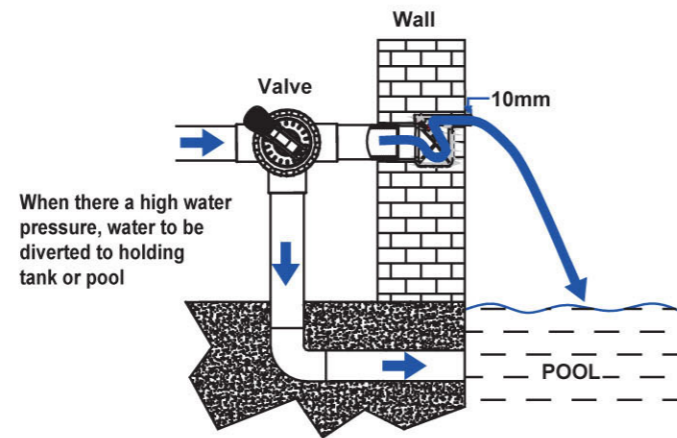
### Features

- Steady and even flow produces state of art artificial waterfall
- Inbuilt water-proof LEDs adds colours to water
- LED is powered by external 12V DC, which is safe and reliable
- The LEDs can be operated through panel or remote control and 10 lighting patterns are available
- Different lengths of lips in different models can fit various brick sizes for installation
- Multiple water descents can share the same controller and act in same paces

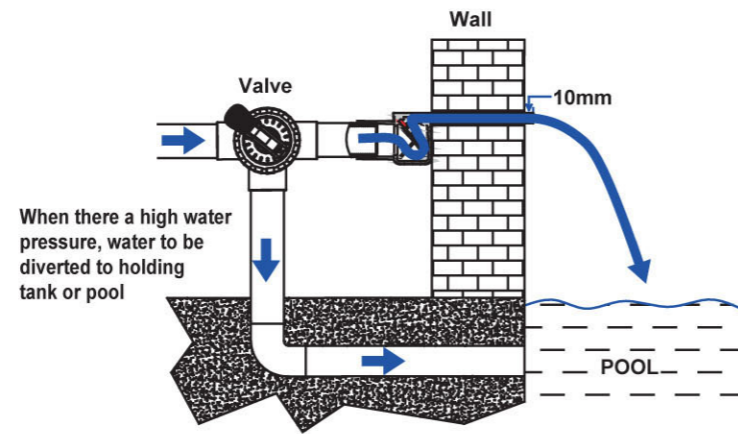
### Technical Information



### INSTALLATION DIAGRAM



Designed to fit existing built walls



Designed to fit single brick walls & limestone block walls during construction

### Product Information & Dimension

Code	Model No	CONNECTION SIZE		A	B	C	D	POWER	VOLTS
		mm	mm	mm	mm	mm	mm		
<b>With LED</b>									
88480101	PB300-25(L)	1.5 inch	50mm	306	138	76	25	4W	DC12V
88480102	PB300-150(L)	1.5 inch	50mm	306	263	76	150	4W	DC12V
88480103	PB300-230(L)	1.5 inch	50mm	306	343	76	230	4W	DC12V
88480111	PB600-25(L)	1.5 inch	50mm	606	138	76	25	8W	DC12V
88480112	PB600-150(L)	1.5 inch	50mm	606	263	76	150	8W	DC12V
88480113	PB600-230(L)	1.5 inch	50mm	606	343	76	230	8W	DC12V
88480121	PB900-25(L)	1.5 inch	50mm	906	138	76	25	12W	DC12V
88480122	PB900-150(L)	1.5 inch	50mm	906	263	76	150	12W	DC12V
88480123	PB900-230(L)	1.5 inch	50mm	906	343	76	230	12W	DC12V
88480131	PB1200-25(L)	1.5 inch	50mm	1206	138	76	25	17W	DC12V
88480132	PB1200-150(L)	1.5 inch	50mm	1206	263	76	150	17W	DC12V
88480133	PB1200-230(L)	1.5 inch	50mm	1206	343	76	230	17W	DC12V
<b>Without LED</b>									
88485001	PB300-25	1.5 inch	50mm	306	138	76	25	-	-
88485002	PB300-150	1.5 inch	50mm	306	263	76	150	-	-
88485003	PB300-230	1.5 inch	50mm	306	343	76	230	-	-
88485011	PB600-25	1.5 inch	50mm	606	138	76	25	-	-
88485012	PB600-150	1.5 inch	50mm	606	263	76	150	-	-
88485013	PB600-230	1.5 inch	50mm	606	343	76	230	-	-
88485021	PB900-25	1.5 inch	50mm	906	138	76	25	-	-
88485022	PB900-150	1.5 inch	50mm	906	263	76	150	-	-
88485023	PB900-230	1.5 inch	50mm	906	343	76	230	-	-
88485031	PB1200-25	1.5 inch	50mm	1206	138	76	25	-	-
88485032	PB1200-150	1.5 inch	50mm	1206	263	76	150	-	-
88485033	PB1200-230	1.5 inch	50mm	1206	343	76	230	-	-

