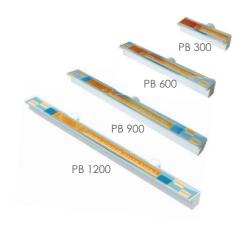
WATER DESCENT





100mm 200mm 300mm 300mm 300mm 300mm 600mm 300mm 23Lpm 34Lpm 45Lpm

APPROXIMATE PROJECTION OF SHEET OF WATER PER 300MM OF WATERFALL LENGTH

PROYECCION APROXIMADA FUERA DE LA LAMINA DE AGUA POR CADA 300 MM DE LARGO DE LA CASCADA

ES IMPORTANTE CONSIDERAR QUE ESTAS UNIDADES EN ALGUN MOMENTO DEBEN SER REEMPLAZADAS PARA LO CUAL SU INSTALACION DEBE SER ACCECIBLE PARA CAMBIARLAS.

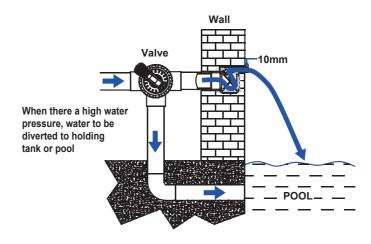
Water Descent

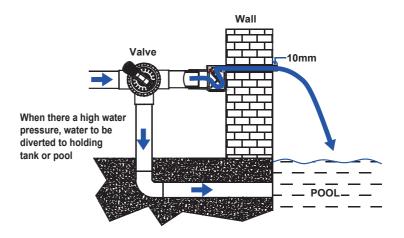
Available in 24 different models this water descent product line can suit different wall-mounting requirements. One of them accompanied by a small pump and filter combination provides you vibrant colourful LED waterfall which adds to your backyard visual interest, soothing sound of flowing water and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

Features

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

Technical Information





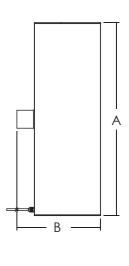
Designed to fit single brick walls & limestone block walls during construction

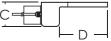


WATER DESCENT

Product Information & Dimension

						1			
Code	Model No	CONNECT m		A mm	B mm	C mm	D mm	POWER	VOLTS
With LED									
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	W8	DC12V
88480112	PB600-150(L)	1.5 inch	50mm	606	263	76	150	W8	DC12V
88480113	PB600-230(L)	1.5 inch	50mm	606	343	76	230	W8	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
Without LE	ED								
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	-	-





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
Ī	08080016	WTD-CB	LED WATER DESCENT Control Box

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

