

LED Water Descent Control Box

Instead of using fiber optics, the LED strip is built into the unit placing the light source as close as possible to the waterfall. This design creates a wonderful illumination to the water falling into the pool.

10 pre-programmed LED lighting effects allow you to create the best luminous water features in your hands.

5 different models available for different water effects:

1. PB Series: Sheet of water with standard trajectory.
2. PBA Series: Sheet of water with arc trajectory.
3. PBS Series: Sheet of water with sheer trajectory.
4. RA Series: Rain fall effect with arc trajectory.
5. RS Series: Rain fall effect with sheer trajectory.



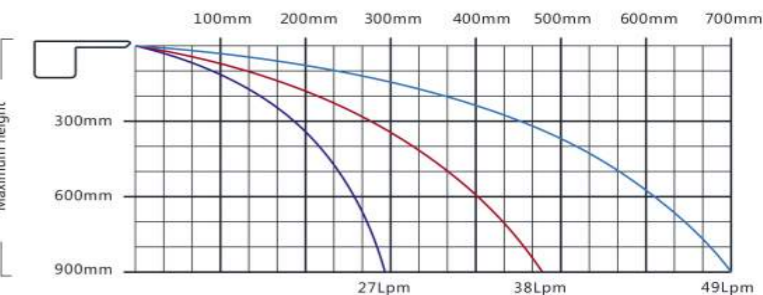
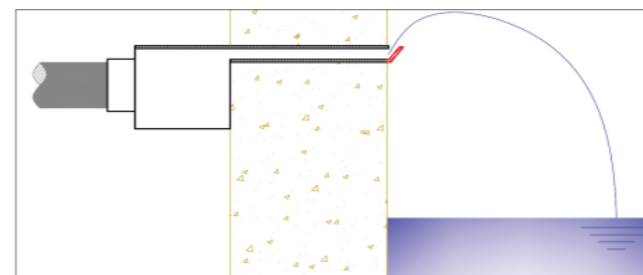
Production information

Code: 08080035
 Model: WTD-CB
 Input power: 220V AC ±15%; 50/60Hz
 Output power: 12V DC: 60W
 With remote controller



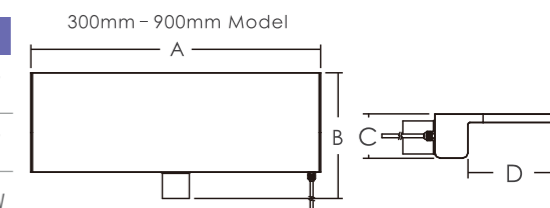
PB Series PBA Series PBS Series RA Series RS Series

PBA Series *The water descent produces a beautiful arc of water before projecting away from the pool wall and falling the pool creating a relaxing sound of water and a hypnotized scenario, especially at night.*

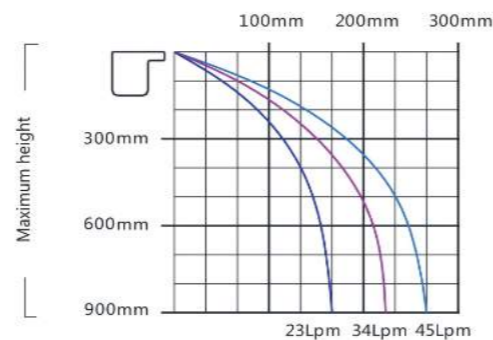
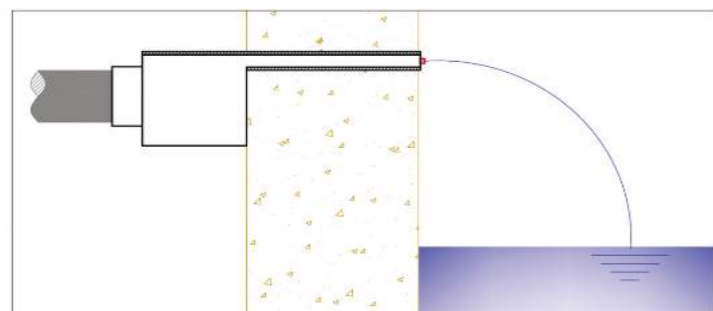


Product Information and Dimensions:

Code (LED)	Model (LED)	Code	Model	A(mm)	B(mm)	C(mm)	D(mm)	Remark
88480401	PBA300-25(L)	88485401	PBA300-25	306	152	76	39	12V DC 4W
88480402	PBA300-150(L)	88485402	PBA300-150	306	277	76	164	12V DC 4W
88480411	PBA600-25(L)	88485411	PBA600-25	606	152	76	39	12V DC 8W
88480412	PBA600-150(L)	88485412	PBA600-150	606	277	76	164	12V DC 8W
88480421	PBA900-25(L)	88485421	PBA900-25	906	152	76	39	12V DC 12W
88480422	PBA900-150(L)	88485422	PBA900-150	906	277	76	164	12V DC 12W

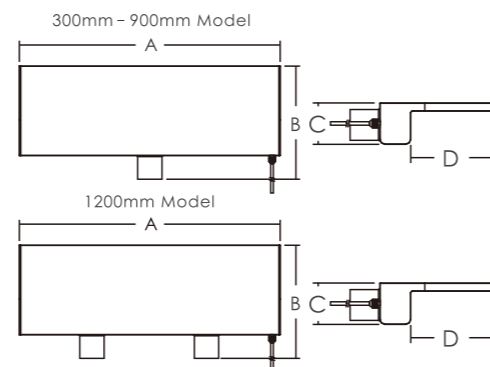


PB Series *This model provides an excellent water effect with a fine sheet of water falling like a mountain spring waterfall*



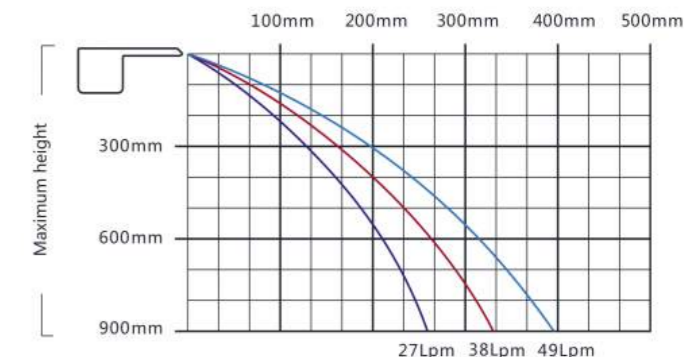
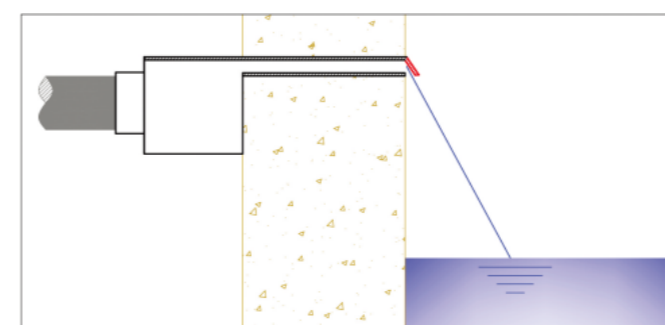
Product Information and Dimensions:

Code (LED)	Model (LED)	Code	Model	A(mm)	B(mm)	C(mm)	D(mm)	Remark
88480101	PB300-25(L)	88485001	PB300-25	306	138	76	25	12V DC 4W
88480102	PB300-150(L)	88485002	PB300-150	306	263	76	150	12V DC 4W
88480111	PB600-25(L)	88485011	PB600-25	606	138	76	25	12V DC 8W
88480112	PB600-150(L)	88485012	PB600-150	606	263	76	150	12V DC 8W
88480121	PB900-25(L)	88485021	PB900-25	906	138	76	25	12V DC 12W
88480122	PB900-150(L)	88485022	PB900-150	906	263	76	150	12V DC 12W
88480131	PB1200-25(L)	88485031	PB1200-25	1206	138	76	25	12V DC 17W
88480132	PB1200-150(L)	88485032	PB1200-150	1206	263	76	150	12V DC 17W



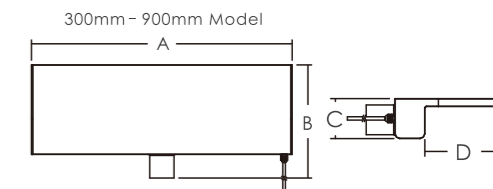
NOTE 1 : This chart corresponds to the water descent with length 300 mm. For a length of 600 mm, the flow rate required is the double, for 900 mm, three times and for 1200 mm four times.

PBS Series *Elegant waterfall created by a thin sheet of water descending gracefully to the pool surface.*



Product Information and Dimensions:

Code (LED)	Model (LED)	Code	Model	A(mm)	B(mm)	C(mm)	D(mm)	Remark
88480501	PBS300-25(L)	88485501	PBS300-25	306	152	76	39	12V DC 4W
88480502	PBS300-150(L)	88485502	PBS300-150	306	277	76	164	12V DC 4W
88480511	PBS600-25(L)	88485511	PBS600-25	606	152	76	39	12V DC 8W
88480512	PBS600-150(L)	88485512	PBS600-150	606	277	76	164	12V DC 8W
88480521	PBS900-25(L)	88485521	PBS900-25	906	152	76	39	12V DC 12W
88480522	PBS900-150(L)	88485522	PBS900-150	906	277	76	164	12V DC 12W



NOTE 2 : Water descent(s) only to be used filtrated water. Water flow rate or water pressure is higher, it has to be diverted to the pool. Check the charts or each water descent which relate flow rate, trajectory and height of water descent.