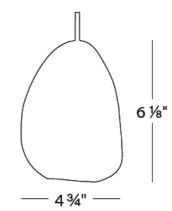


CATALOG NUMBER				
PROJECT				

LA VIE COLLECTION





QUICK CONNECTTM PENDANT - LAVA

Ordering Number for Canopy Application				
Model Number	Socket Set Finishes			
MP620-BL	BN	СН	DB	

Ordering Number for all QUICK CONNECT™ Systems					
Model	Glass	Socket Set Finish			
		BN – Brushed Nickel			
QP620	BL= BLUE	CH – Chrome			
		DB – Dark Bronze			

Example (Model-Glass/Socket Set Finish): QP620-BL/BN

Product Details		Specification Features	
Description: Materials:	Complete set includes hand blown cased glass shade produced in the Pacific Northwest, socket set and lamp for use with all WAC QUICK CONNECT™ systems. May also be compatible with other manufacturers quick connect systems. Consult WAC for system compatibility information. QP620-BL/BN consists of three parts:	 QP620 requires proper QUICK CONNECT™ adapter to use with WAC's low voltage rail and track systems (DUORAIL™, SOLORAIL™ and Linear track), line 	
	 (1) G620-BL (1) QP-601-BN (1) JC-50 Blue art glass shade Pendant socket set Halogen Bi-Pin lamp (included) 	voltage track systems, (FLEXRAIL1™ and 120v track) and monopoint and multipoint canopies.	
Socket:	Includes 6' of braided cable and hang-straight tube.	 Complete set includes glass shade (C620 PL) socket set and lamp 	
Shade:	Lava glass shade is cased with white glass and is uniquely colored with several different sizes and hues of blue glass frits. Blown into a mold and then formed by hand into an organic shape, the volume of each piece is the same but every shade is one of a kind. The glass shade measures 6 1/8" H x 4 $\frac{3}{4}$ " Ø	 (G620-BL), socket set and lamp 6' long socket set cable, field cuttable Socket set finishes include Brushed Nickel (BN), Chrome (CH)& Dark Bronze (DB) 	
Wattage:	12v 50w max.		
Finish:	BL/BN - Blue glass shade and Brushed Nickel socket BL/CH - Blue glass shade and Chrome socket BL/DB - Blue glass shade and Dark Bronze socket	• 5 year product warranty.	
Listing:	UL & CUL Listed.		

WAC Lighting reserves the right to modify the design of our products as part of the company's continuous improvement program.