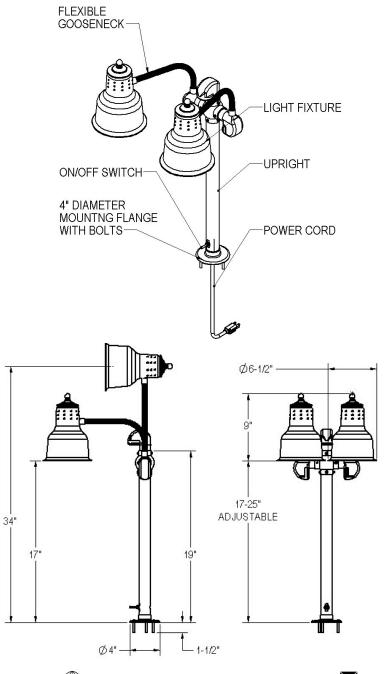
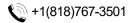


DL-FM
DUAL MOUNTED HEAT LAMPS





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DL-FM

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Description: Dual bulb heat lamp for customer mounting. Available in (6) distinct lamp shades and in (6) unique finishes. 3" diameter mounting flange with bolts attached for customer to mount to counter. Lamp bodies are made from Stainless Steel. All finishes are non-tarnishing, require no polishing and are easy to clean. All internal components including lamp sockets and wiring are high temperature rated (392°F/200°C).

Standard Models						
Model Number	Description					
DLM-FM	Dual Bulb Heat Lamp for Customer Mounting					
Available Finishes: Black, Stainless Steel, Chrome, Smoked Copper, Brass, Bright Copper						
Shade Styles						
200	300	500	600	700	900	
5-1/2" X 7-1/2" Diameter X Length 140 mm X 191 mm	7-1/8" X 7-1/2" 7 Diameter X Length 181 mm X 191 mm	-1/4" X 7-3/8" Diameter X Length 184 mm X 187 mm	6-1/2" X 8" Diameter X Length 165 mm X 203 mm	7" X 8" Diameter X Length 178 mm X 203 mm	6-1/2" X 8-1/2" Diameter X Length 165 mm X 216 mm	
Note: Please specify power cord location, through side of upright or through bottom of Upright.						
Specifications						
Mechanical		•				
Light head material		Aluminu	Aluminum			
Light head		Varies depending on which model chosen. See shade styles				
Light head height from mounting surface		Adjustal	Adjustable 18-26"			
Upright and all fittings		Stainles	Stainless Steel			
Base Size			Weighted 9" diameter metal base			
Shipping weight		18 lbs.	1 2 111 21			
Internal wiring			18 gauge Silver stranded with Teflon insulation. Rated (200° C)			
Lamp socket		Glazed	Glazed porcelain/nickel. Rated (200° C)			



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Switches	On/Off rated 15 amps @ 115 VAC		
Power cord	120 VAC-18 gauge 3 conductor cable 84" long with		
	Nema 5-15P plug (standard)		
	240 VAC-18 gauge 3 conductor harmonized cable		
	84" long with Schuko plug (standard).		
Electrical			
Operating Voltage (Domestic)	120 volts 60 Hertz single phase		
Operating Voltage (International)	240 volts 50 Hertz single phase		
Power	500 watts Maximum, shatterproof design.		
Operating amperage	5 amps (120 VAC) 2.5 amps (240 VAC)		
Bulb type	Infrared 250 watts maximum, shatterproof design		