

Electrical Specifications at 208-277V

DIMENSIONS AND DATA																		
Lamp		Input Volts	Catalog Number*	Line Current (Amps)	Input Power (Watts)	Min Power Factor	Wiring Diag	Fig.	Weight (lb)	Max. Distance to Lamp (ft)								
Number	Watts																	
140W Watt Lamp, ANSI Code C189 Minimum Starting Temp -30°C/-22°F																		
1	140	208	ICW-140-Q-XXX	0.75	153	0.95	10	Q	1.8	30								
		277		0.57	153													
							<p>Wiring Diagram 10</p>											
			A1	A1	B1	C1	A2	B2										
Case Figure	Overall Length	Case Length	Case Width	Height	Mounting Length	Mounting Width												
Q	150mm [5.9"]	150mm [5.9"]	90mm [3.5"]	37mm [1.5"]	129mm [5.1"]	70mm [2.7"]												
INSTALLATION & APPLICATION NOTES: <ol style="list-style-type: none"> Maximum allowable case temperature is 90°C. See figure above for measurement location Resonant ignition is 3.3 kV max To prevent water traps do not mount the connectors upwards Ballast output will shutdown after 20 minutes if lamp fails to ignite Power must be cycled off – then on, after replacing lamp Functional Earth (magenta connector) must be connected to large metal plate of luminaire to enable the common mode 10kV transient protection 																		
*Ordering Information <table border="1"> <thead> <tr> <th>Order Suffix</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>-LS</td> <td>Ballast with side exit connector and mounting feet</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>											Order Suffix	Description	-LS	Ballast with side exit connector and mounting feet				
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Data is based on tests performed by Philips Advance in a controlled environment and is representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. All specifications are nominal unless otherwise noted.																		

Xtreme ICW140Q

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