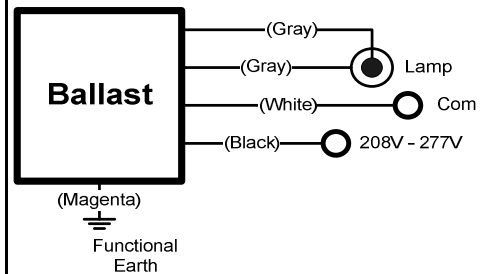
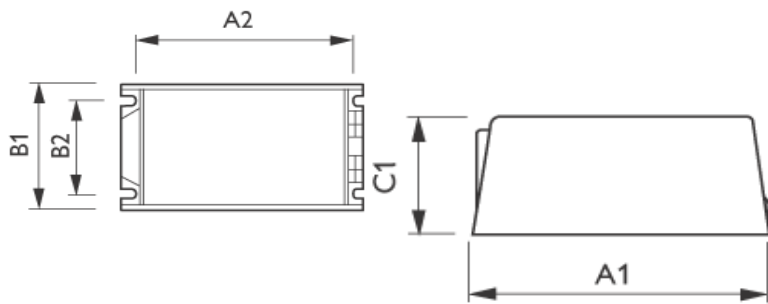


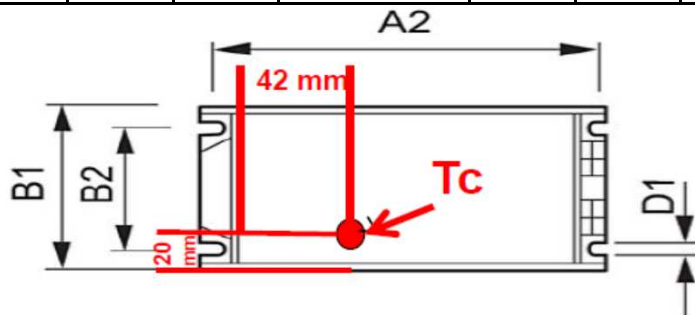
	<b>Xtreme Electronic Ballast for Philips CosmoPolis Lamps</b>	Catalog Number: ICW-140-Q For 140W Philips CPO Lamps ANSI C189 208-277V 50/60Hz Electronic Status: RELEASED
	<b>DIMENSIONS AND DATA</b>	

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					



Wiring Diagram 10

Case Figure	A1 Overall Length	A1 Case Length	B1 Case Width	C1 Height	A2 Mounting Length	B2 Mounting Width
Q	150mm [5.9"]	150mm [5.9"]	90mm [3.5"]	37mm [1.5"]	129mm [5.1"]	70mm [2.7"]



**INSTALLATION & APPLICATION NOTES:**

- 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**

Order Suffix	Description
-LS	Ballast with side exit connector and mounting feet

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.

**Philips Lighting Electronics N.A.**

10275 West Higgins Road • Rosemont, IL 60018 • www.philips.com/advance  
 Tel: 800-322-2086 • Fax: 800-423-1882 • Customer Support: 800-372-3331 • OEM Support: 866-915-5886