









Data Sheet - GFC-AC913IC

<p>Photo 照片</p>	
<p>Model No. 型號</p>	<p>GFC-AC913IC</p>
<p>Type of PCB PCB 類別</p>	<p>Automatic Ignition Control ; Main burner direct ignition, No pilot ignition function 自動點火控制；直接點主火，無點燃母火功能</p>
<p>Type of Gas 瓦斯類別</p>	<p>NAT. or LPG 天然氣 或 液化氣</p>
<p>Certificate 認證</p>	<p>CSA  , CE </p>
<p>Electric Rating 電氣特性</p>	<p>CSA : 120VAC 60Hz CE : 120VAC 50/60Hz, 230VAC 50/60Hz</p>
<p>Ambient Working Temp. Range 應用工作溫度範圍</p>	<p>CSA : -4°F ~ 175°F (-20°C ~ 80°C) CE : -4°F ~ 158°F (-20°C ~ 70°C)</p>
<p>Hi Voltage Ingition Specification 高壓點火規格</p>	<p>20KV, 3~4Hz</p>
<p>Flame Sensor Wire Max. Length 火焰感應線最大長度</p>	<p>100cm</p>
<p>Hi Voltage Ignition Wire Max. Length 高壓點火線最大長度</p>	<p>100cm</p>
<p>Dimensions 尺寸</p>	<p>145(L) x 107(W) x 35(D) mm 長 145 x 寬 107 x 深 35 mm</p>
<p>Replacement Cross Reference 可取代 PCB 型號</p>	<p>Hxxxxwxxx S456x, S457x Auto Ignition Control PCB Series Hxxxxwxxx S456x, S457x 自動點火控制盒系列</p>
<p>Packaging 包裝</p>	<p>50pcs / Carton ; G.W. : 12.5kg / Carton 50pcs / 箱 ; 毛重 : 12.5kg / 箱</p>
<p>Main Applications 主要應用</p>	<p>Commercial Infrared Gas Heating Appliances 商用遠紅外線加熱器</p>  <p>Outdoor Gas Fireplace 戶外觀賞用壁爐</p>  <p>Commercial Automatic Giddle 商用自動點火煎台</p>  <p>Commercial Automatic Gas Fryer 商用自動點火瓦斯油炸鍋</p>  <p>Gas Dryer 瓦斯乾衣機</p> 
<p>Remark 備註</p>	<p>Do not disassemble the PCB in your side. There is no warranty provided if the PCB has been disassembled in your side 請勿自行拆開PCB. 如自行拆開PCB, 恕我司無法提供保固</p> <p>Do not touch PCB Hi voltage ignitor terminal and PCB wire harness connector pins by hand. Otherwise, the components inside the PCB would be damaged by electrostatic high voltage generated by the human body. 請勿用手觸碰PCB上的高壓點火針端子與CB排線連接座端子. 否則PCB內的零件可能會被人體產生的靜電高壓打壞</p> <p>While taking PCB, please put on antistatic wrist straps to prevent the components inside the PCB from being damaged by electrostatic high voltage generated by the human body. 拿取PCB時, 請戴上抗靜電手環. 以防止PCB內的零件被人體產生的靜電高壓打壞</p>