

# 限用物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

證書號碼／受理編號：TA095321210096

設備名稱：漏電斷路器(RCCB, 具過電流保護功能 Add-on RCD) , Type designation (Type) 型號（主型式）：如下 Equipment name						
DOC 2P (AC type ; C curve, Ue:230V; In:C32,C63(與此漏電模組搭配使用之無熔線斷路器In值不可大於此額定值); Idn: 0.03A, 0.1A, 0.3A, 0.5A, 1A; Icn:10kA at 230V; Idm: 7.5kA at 230V)						
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr <sup>+6</sup> )	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
塑殼	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
操作機構	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
接續端子	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
主接點	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
零序電流比流 器鐵芯	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
跳脫鐵芯元件	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
雙金屬熱動元 件	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
電路板等元件	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1 : “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.						
備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2 : “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.						
備考3. “-”係指該項限用物質為排除項目。 Note 3 : The “-” indicates that the restricted substance corresponds to the exemption.						

系列型式：

DOC 3P (AC type ; C curve, Ue:230V; In:C32, C63(與此漏電模組搭配使用之無熔線斷路器 In值不可大於此額定值); Idn: 0.03A, 0.1A, 0.3A, 0.5A, 1A; Icn:10kA at 230V; Idm: 7.5kA at 230V)

DOC 4P (AC type ; C curve, Ue:230V; In:C32, C63(與此漏電模組搭配使用之無熔線斷路器 In值不可大於此額定值); Idn: 0.03A, 0.1A, 0.3A, 0.5A, 1A; Icn:10kA at 230V; Idm: 7.5kA at 230V)

樣張之標示位置公告於下列網址，商品檢驗標示已標示於商品標籤上

[http://www.umiak.com.tw/product41.php?Prd\\_Cate\\_ID=13](http://www.umiak.com.tw/product41.php?Prd_Cate_ID=13)

[http://www.ctkingdom.com/download\\_type.php](http://www.ctkingdom.com/download_type.php)