

聯東電線材料股份有限公司

致 敬愛的客戶

依據UL 817標準第67.3.1規定分離式電源線組，需於電源線上的插頭端標示使用的電壓的電流(請見以下規定內容)

67.3.1 The electrical rating (amps) shall be marked on each individual detachable power-supply cord unless the ampere rating of the flexible cord is equal to or greater than the ampere rating of the attachment plug. Alternatively, the line fitting may be marked with the current rating of the lowest rated component of the detachable power-supply cord.

所以敝公司決定

UL LT-205 單頭皆使用字版如下圖



UL LT-205 雙頭使用字版如下圖

18AWG/3C	16AWG/3C	14AWG/3C
A circular diagram of a double-prong power cord plug. Inside the circle, there are two circular cutouts at the top representing the screw terminals. Below these, the text "Hospital Grade" is printed. In the center, there is a rectangular box containing "LT-205" and "E121791". At the bottom, the brand name "LIAN DUNG" and the rating "10A 125V" are printed.	A circular diagram of a double-prong power cord plug. Inside the circle, there are two circular cutouts at the top representing the screw terminals. Below these, the text "Hospital Grade" is printed. In the center, there is a rectangular box containing "LT-205" and "E121791". At the bottom, the brand name "LIAN DUNG" and the rating "13A 125V" are printed.	A circular diagram of a double-prong power cord plug. Inside the circle, there are two circular cutouts at the top representing the screw terminals. Below these, the text "Hospital Grade" is printed. In the center, there is a rectangular box containing "LT-205" and "E121791". At the bottom, the brand name "LIAN DUNG" is printed.

以上字版變更事宜，其餘規格及尺寸未均未變動，且不影響產品特性，敬請放心。故敝公司將於 2017/05/02 更改插頭字版如造成貴公司困擾，敬請見諒！

聯東電線材料股份有限公司
品保課