

規格變更通知

HS1B 型/HS1C 型/HS1E-K 型/HS1L 型/ HS2B 型/HS5L 型/HS6E 型 安全開關

茲因 HS1B 型/HS1C 型/HS1E-K 型/HS1L 型/HS2B 型/HS5L 型/HS6E 型安全開關的標示內容有所變更，特此通知。

■ 實施期間

2020 年 9 月生產品起逐步實施

※即使在實施期間以前，視接單狀況而定，亦可能提前以變更後產品出貨。

■ 對象製品

HS1B 型 安全開關 全機種

HS1C 型 電磁式安全開關 全機種 (含 HS1C-K 型)

HS1E-K 型 電磁式安全開關 3 回路型全機種

HS1L 型 電磁式安全開關 全機種

HS2B 型 安全開關 全機種

HS5L 型 電磁式安全開關 2 接點型/4 接點型 全機種

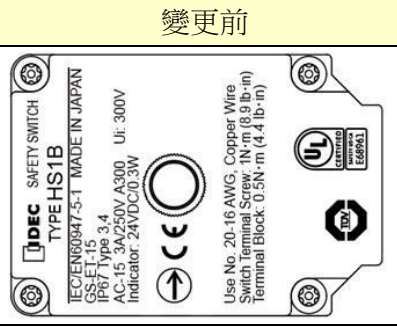
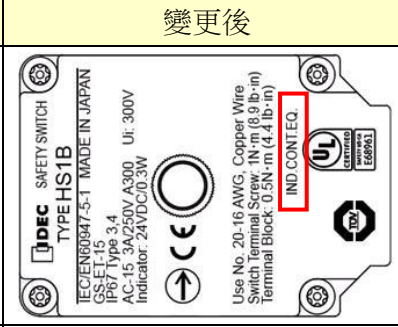

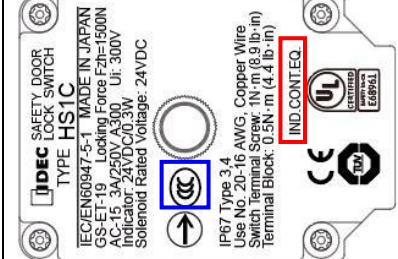
HS6E 型 電磁式安全開關 全機種



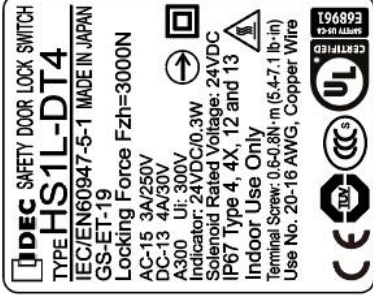
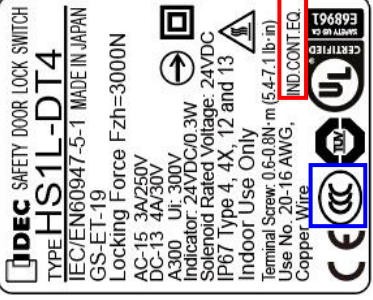


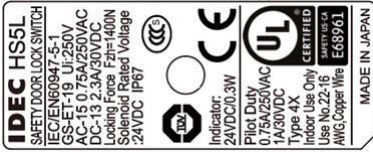
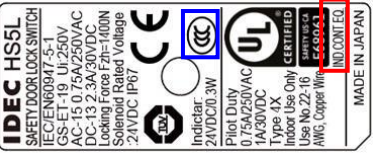
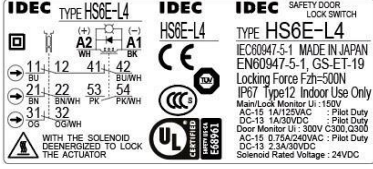
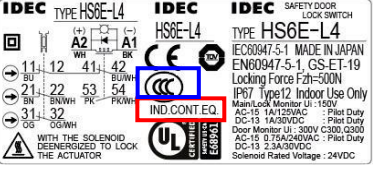
※包含以上述標準品為基礎的客製化規格品。

■ 變更內容

製品標籤的 UL 符號(增強型 UL 標誌)旁，將追加類別名「IND.CONT.EQ」。

※ 此變更將與 2019 年 7 月時發行的技術新聞(通知函編號: T-2019020)所公告的 CCC 標誌變更一起實施。

系列	變更前	變更後	備註
HS1B 型	 <p>Label for HS1B type safety switch before change. It includes technical specifications and UL certification marks.</p>	 <p>Label for HS1B type safety switch after change. A red box highlights the addition of 'IND.CONT.EQ' next to the UL mark.</p>	
HS1C 型	 <p>Label for HS1C type electromagnetic safety switch before change. It includes technical specifications and UL certification marks.</p>	 <p>Label for HS1C type electromagnetic safety switch after change. A red box highlights the addition of 'IND.CONT.EQ' next to the UL mark. A blue box highlights the CCC mark.</p>	※

系列	變更前	變更後	備註
HS1E-K 型	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS1E-K840 IEC/EN60947-5-1, GS-ET-19 Actuator Locking Force: -3000N (bottom slot), 2800N (front slot) AC-15 0.75A/240V:Pilot Duty C300 DC-13 2.3A/30V Q300 Solenoid Rated Voltage: 24VDC IP67 Type 4, 4X, 12 and 13 Indoor Use Only Use No.20-16 AWG, Copper wire Terminal Screw: 1N·m(8.9lb·in) MADE IN JAPAN CE, UL, E68961 </p>	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS1E-K840 IEC/EN60947-5-1, GS-ET-19 Actuator Locking Force: -3000N (bottom slot), 2800N (front slot) AC-15 0.75A/240V:Pilot Duty C300 DC-13 2.3A/30V Q300 Solenoid Rated Voltage: 24VDC IP67 Type 4, 4X, 12 and 13 Indoor Use Only Use No.20-16 AWG, Copper wire Terminal Screw: 1N·m(8.9lb·in) MADE IN JAPAN CE, UL, E68961, IND. CONT. EQ. </p>	※
HS1L 型	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS1L-DT4 IEC/EN60947-5-1 MADE IN JAPAN GS-ET-19 Locking Force Fzh=3000N AC-15 3A/250V DC-13 4A/30V A300 UI: 300V Solenoid Rated Voltage: 24VDC IP67 Type 4, 4X, 12 and 13 Indoor Use Only Terminal Screw: 0.6-0.8N·m(5.4-7.1 lb·in) Use No. 20-16 AWG, Copper Wire CE, UL, E68961 </p>	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS1L-DT4 IEC/EN60947-5-1 MADE IN JAPAN GS-ET-19 Locking Force Fzh=3000N AC-15 3A/250V DC-13 4A/30V A300 UI: 300V Solenoid Rated Voltage: 24VDC IP67 Type 4, 4X, 12 and 13 Indoor Use Only Terminal Screw: 0.6-0.8N·m(5.4-7.1 lb·in) Use No. 20-16 AWG, Copper Wire CE, UL, E68961, IND. CONT. EQ. </p>	※
HS2B 型	 <p> DECE SAFETY SWITCH TYPE HS2B IEC/EN60947-5-1 AC-15 3A/250V A300 UI: 300V Indicator: 24VDC/0.3W IP67 Type 3,4 Indoor Use Only Use No. 20-16 AWG, Copper Wire Terminal Block: 1N·m(8.9 lb·in) MADE IN JAPAN CE, UL, E68961 </p>	 <p> DECE SAFETY SWITCH TYPE HS2B IEC/EN60947-5-1 AC-15 3A/250V A300 UI: 300V Indicator: 24VDC/0.3W IP67 Type 3,4 Indoor Use Only Use No. 20-16 AWG, Copper Wire Terminal Block: 1N·m(8.9 lb·in) MADE IN JAPAN CE, UL, E68961, IND. CONT. EQ. </p>	
HS5L 型	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS5L IEC/EN60947-5-1 AC-15 0.75A/250VAC DC-13 2.3A/30VDC Locking Force Fzh=1400N Solenoid Rated Voltage :24VDC IP67 Indicator: 24VDC/0.3W Pilot Duty 0.75A/250VAC 1A/30VDC Indoor Use Only Use No.22-16 AWG,Copper Wire CE, UL, E68961 </p>	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS5L IEC/EN60947-5-1 AC-15 0.75A/250VAC DC-13 2.3A/30VDC Locking Force Fzh=1400N Solenoid Rated Voltage :24VDC IP67 Indicator: 24VDC/0.3W Pilot Duty 0.75A/250VAC 1A/30VDC Indoor Use Only Use No.22-16 AWG,Copper Wire CE, UL, E68961, IND. CONT. EQ. </p>	※
HS6E 型	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS6E-L4 IEC/EN60947-5-1 MADE IN JAPAN EN60947-5-1, GS-ET-19 Locking Force Fzh=500N IP67 Type12 Indoor Use Only Main Lock Monitor UI :150V AC-15 1A/125VAC : Pilot Duty DC-13 1A/30VDC : Pilot Duty Door Monitor UI: 300V C300 Q300 AC-15 0.75A/240VAC : Pilot Duty DC-13 2.3A/30VDC : Pilot Duty Solenoid Rated Voltage : 24VDC CE, UL, E68961 </p>	 <p> DECE SAFETY DOOR LOCK SWITCH TYPE HS6E-L4 IEC/EN60947-5-1 MADE IN JAPAN EN60947-5-1, GS-ET-19 Locking Force Fzh=500N IP67 Type12 Indoor Use Only Main Lock Monitor UI :150V AC-15 1A/125VAC : Pilot Duty DC-13 1A/30VDC : Pilot Duty Door Monitor UI: 300V C300 Q300 AC-15 0.75A/240VAC : Pilot Duty DC-13 2.3A/30VDC : Pilot Duty Solenoid Rated Voltage : 24VDC CE, UL, E68961, IND. CONT. EQ. </p>	※

其他規格、型號及價格均無變更。

■ 變更理由

因為追加 UL 標準的類別名。

■ 識別標示

變更後的產品，其個裝盒的批號右側將。詳細請參考下圖：

- 標示期間：2021 年 2 月生產品為止
- 識別例：

以 HS1C 為例



追加識別用標示符號「・」