キースイッチ

KEYSWITCHES

S-187

S

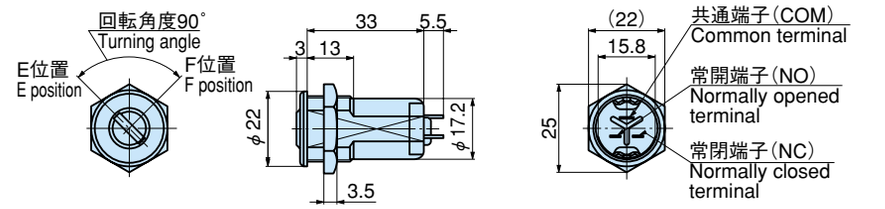
PAT.PEND.

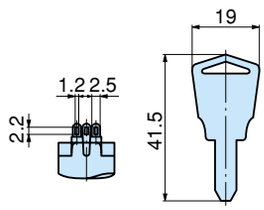
特　徴　Feature

- ●鍵はリバーシブルタイプ
- ●鍵違いは1500通り
- ●コインロックC-187-3と共通キーで使用できます。
- ●反転スイッチ機構
- ●パネル突出し3㎜の薄型タイプ
- ●Key is a reversible type.
- ●Key differences: 1,500 sets.
- ●Key is common to coin lock C-187-3.
- ●Reversible switch mechanism.
- ●Thin type: projections on the panel are only 3mm.

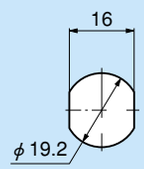
仕　様	●材　　質：亜鉛合金(ZDC) ●表面仕上：クロムめっき(MZCr) ●同一鍵番号・鍵違いがあります。
用　途	●各種コンピュータ・電源装置
納　期	●標準品・・・即納します
スイッチ部特　性	●定　　格：AC125V・3A(抵抗負荷) ●接触抵抗：20mΩ以下 ●絶縁抵抗：100MΩ以上(DC500Vメガ) ●耐 電 圧：(50／60Hz、1分間) 非連続端子間　AC1000V 各端子と非充電金属部間　AC1500V ●耐 久 性：1万5000回以上 ●切替接点：1回路2接点型・2回路2接点型 ●接点材料：銀めっき ●絶縁材料：DAP樹脂 ●U.L・C.S.A認定品は受注生産です。
備　考	●掲載以外の商品はお問合わせ下さい。

Specifications	●Material: Zinc alloy (ZDC) ●Finish: Chrome plating (MZCr) ●Keyed alike and key differences are available.
Specific use	●Various computers and power supplies
Switch characteristic	●Rated: AC 125V 3A (resistance load) ●Contact resistance: 20mΩ or less ●Insulation resistance: 100MΩ or more (DC 500V mega) ●Withstand voltage: (50/60 Hz, one minute) Between non-continuous terminals / AC1000V. Between each terminal and non-charged metal / AC1500V ●Durability: 15,000 time or more ●Switch contact: One-circuit-two-contact/Two-circuit-two-contact ●Contact material: Silver plating ●Insulation material: DAP resin
Remarks	●UL and CSA approved are custom-made.





パネル穴明け寸法
Panel drilling dimensions



商品番号 Product No.	製品質量(g) Mass	コード Code	価　格 Price	箱入数 Quantity per box
S-187-90-E-1同番 keyed alike	52	40328	¥1,700	100
S-187-90-E-1鍵違い key differences		40329	¥1,800	
S-187-90-EF-1同番 keyed alike		40330	¥2,100	
S-187-90-EF-1鍵違い key differences		40331	¥2,200	
S-187-90-E-2同番 keyed alike		40332	¥1,800	
S-187-90-E-2鍵違い key differences		40333	¥1,900	
S-187-90-EF-2同番 keyed alike		40334	¥2,100	
S-187-90-EF-2鍵違い key differences		40335	¥2,200	

接点構成表
Contact structures table

●印の位置は鍵が抜差しできます。
Position of mark (●) shows that key can be inserted/removed.

商品番号 Product No.	鍵回転角度 Key turning angle	E位置 E position	F位置 F position
S-187-90-E-1 同番 (1回路2接点型) keyed alike (one-circuit-two-contact type) S-187-90-E-1 鍵違い (1回路2接点型) key differences (one-circuit-two-contact type)	E位置 E position 90° F位置 F position	● SW COM NO NC	SW COM NO NC
S-187-90-EF-1 同番 (1回路2接点型) keyed alike (one-circuit-two-contact type) S-187-90-EF-1 鍵違い (1回路2接点型) key differences (one-circuit-two-contact type)	E位置 E position 90° F位置 F position	● SW COM NO NC	● SW COM NO NC
S-187-90-E-2 同番 (2回路2接点型) keyed alike (two-circuit-two-contact type) S-187-90-E-2 鍵違い (2回路2接点型) key differences (two-circuit-two-contact type)	E位置 E position 90° F位置 F position	● SW_1 COM NO NC SW_2 COM NO NC	SW_1 COM NO NC SW_2 COM NO NC
S-187-90-EF-2 同番 (2回路2接点型) keyed alike (two-circuit-two-contact type) S-187-90-EF-2 鍵違い (2回路2接点型) key differences (two-circuit-two-contact type)	E位置 E position 90° F位置 F position	● SW_1 COM NO NC SW_2 COM NO NC	● SW_1 COM NO NC SW_2 COM NO NC