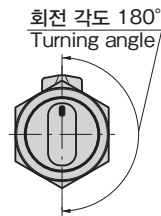


주변기기
(C)

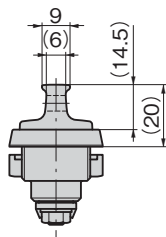
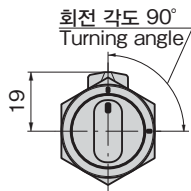
충전기용
식장식프리저
쇠장식

래싱 시스템

[CP-318-PU-180]



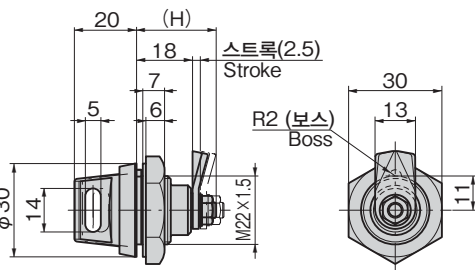
[CP-318-PUH-90]



CP-318-PU-180



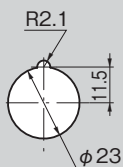
CP-318-PUH-90



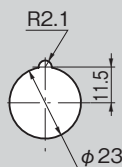
패널 구멍 치수
Panel drilling dimensions

좌측 개방 사양
Left-hand design

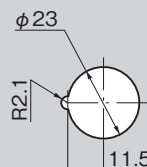
우측 개방 사양
Right-hand design



[CP-318-PU-180]



[CP-318-PUH-90]



- 잡기 쉬운 모양이므로 손잡이로도 사용할 수 있습니다.
 - 잠금/해제를 한눈에 인식될 수 있도록 마크가 있습니다.
 - 노브에 타원형 구멍이 있어서 이름표를 묶을 수 있습니다.
 - 스프링이 조이는 방향으로 작용하여 도어의 흔들거림을 억제합니다.
 - 난연재(UL 94V-0)를 사용.
-
- The easy-grip shape means it can also be used as a handle.
 - Marking shows at a glance whether it is locked.
 - The slot in the knob can be used for hanging a label.
 - A spring operates in the tightened direction to prevent closed doors from rattling.
 - Uses non-combustible material (UL 94V-0).

사양

- 재질: 본체/폴리아미드6(PA6•블랙)
스토퍼/스텐레스 강판(SUS304)
- 표면 마무리: 본체/그레인 패턴 가공
스토퍼/배럴 연마

응답

- 배분전반·제어반·통신기기·측정기기

Specifications

- Material:
Main body: Polyamide 6 (PA6, black)
Stopper plate: Stainless steel plate (SUS304)
- Finish: Main body: Engraving
Stopper plate: Barrel polishing
- Max. applicable panel thickness: 4.0mm
- Distribution panels, control panels,
communications equipment, measuring
equipment

Specific-

- Distribution panels, control panels, communications equipment, measuring equipment

상품번호 Product No.	RoHS 10	제품질량(g) Mass	(H)	코드 Code
CP-318-PU-180	●	28	25	24350
CP-318-PUH-90	●	28	26	24330

●: RoHS10 대응품

▲: RoHS10에 대응 가능합니다.