

ABLOY® PE260

Mechanical lock with microswitches for panic EXIT profile doors that can be used in double leaf solutions



Product description

The PE260 is a mechanical lock with microswitches for profile doors. The product uses Europrofile cylinders and can be opened outside by a key and inside by a handle. The lock deadlocks automatically when the door closes. PE260 has a double action latch which makes the products handling reversible. Additionally, it has a 20mm deadbolt which enhances the strength of the product. As said earlier the product has microswitches for indications and is a combination of an electric and a mechanical lock. The indications of the microswitches are specified below. The product can be used in exit certified double leaf solutions. The product is EN179 and EN125 certified when assembled according to instructions. These standards make the product suitable for panic exit doors where passing through in one direction must always be possible.

Overview of Advantages

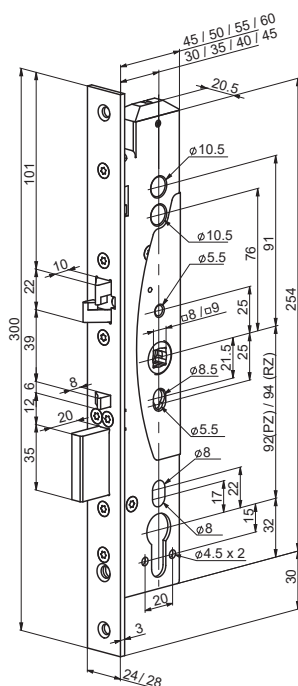
- ### Overview of Advantages
- Exit function by handle or panic bar
 - Suitable for fire doors
 - Cross latch which makes to handing reversible
 - Automatic deadlocking when closed
 - 20 mm deadbolt
 - Monitoring functions
 - Bolt deadlocked
 - Lock open
 - Door status
 - Handle down
 - Cylinder used
 - Sabotage loop

Scope of delivery

- Lock case
- Accessory set
- Operating manual

Ordered separately

- Handle set (e.g. DH622)
- Strike plate (e.g. EA324)
- Cylinder (e.g. CY321T)



Technical data

Handling	Reversible
Exit function	Yes
Latch	Cross latch
Backsets	30 mm / 35 mm / 40 mm / 45 mm
Spindle size	8 mm / 9 mm
Dead bolt	Yes, 20 mm
Input operating voltage	12-24 VDC
Rated current consumption	12 V DC idle 240 mA, max 550 mA 24 V DC idle 130 mA, max 300 mA
Relay capacity	Max. 0.5 A 30 V AC/DC resist.10 W
EN14846:2008	3 S 8 A - L 6 1 NPD
EN179:2008	376(0/B)*1342AA
EN1125:2008	376B1321AA