

ABLOY® PE060

DIN standard mechanical lock for narrow profile EXIT doors

Product description

PE060 is a mechanical lock with same fitting as Europrofile Electric lock range. PE060 is meant to be used on narrow profile doors. When door closes, dead bolt is thrown out automatically, double action latch is blocked and the lock case is secured in two points.

The product can be used in exit certified double leaf solutions.

The product is EN179 and EN1125 certified when assembled according to instructions. This means that the product is suitable for panic exit doors where passing through in one direction must always be possible.

Overview of Advantages

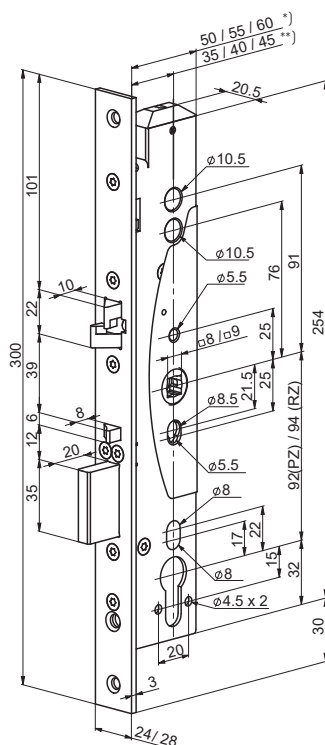
- Mechanical automatic dead locking system
- Changeable handing, installer can change setting during installation
- Exit function from inside by handle or panic bar
- Suitable for fire-rated doors
- Override function for unlocking with key from outside
- 8 / 9 mm spindle
- Non handed

Scope of delivery

- Lock case
- Accessory set
- Operating manual

Ordered separately

- Compatible striker plates EA342 and EA343
- Cable EA211 (6 m) or EA221 (10 m)



Technical data

Handing	Reversible
Exit function	Yes
Latch	Cross latch
Backsets	35 mm / 40 mm / 45 mm
Spindle size	8 mm / 9 mm
Dead bolt	Yes, 20 mm
EN14846:2008	3 S 8 A - L 6 NPD NPD
EN179:2008	376(O/B)*1342AA
EN1125:2008	376B1321AA

Ablay maintains Product Security Center at www.abloy.com/securitycenter. We recommend that You check the Center on a regular basis in order to be fully informed of product security updates, so that your knowledge of our products remains optimal.

It is the customer's responsibility to define the required level of security, whilst taking into consideration relevant factors for its operations. To achieve the overall level of security required in the customer's operations multiple layers of security must be in place. These include for example locking system, key management system, access management, CCTV and alarm system as well as physical security in a manner and level specified by the customer.

This content is protected by Intellectual Property Rights Laws. The title to the content shall not pass to you, and instead shall remain with Abloy Oy or a third party holding the title. Abloy develops continuously the products and solutions offered. Therefore, the information contained in the document is subject to change without notice. ABLOY PROVIDES THIS CONTENT ON AN "AS IS" BASIS WITHOUT ANY WARRANTIES OF ANY KIND, EXPRESS, IMPLIED, OR STATUTORY."

ABLOY