

Pro Exit



PRODUCT:

Exit bar (mortice type) for panic locks.

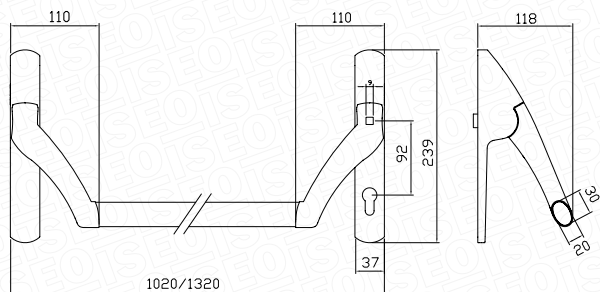
APPLICATION:

the PRO EXIT drive mechanism, combined with the relative locks (Multiblindo eMotion exit, Multiblindo easy exit, Multiblindo easy lateral), is designed in accordance with Standard EN1125 and offers optimum reliability, security and durability, as also confirmed by the voluntary product certification issued by third party organisation ICIM. ICIM voluntary certification has more stringent requirements than the EC marking.

The design echoes the innovative, rounded contours of the Palmo range - a byword for the solidity that is evident in the materials used. It contains no plastic parts.

The stainless steel finish is ideal in places where the panic door serves more than a basic legal function.

PRO EXIT guarantee easy installation, modularity, versatility, and an extremely high level of security thanks to the excellent performance of the relative locks. In keeping with its attention to safety, ISEO has decided to add an ANTIGERM treatment to the PRO EXIT range too. The effect of this antibacterial treatment is permanent, and does not require any special maintenance. The continuous release of silver ions guarantees constant effectiveness throughout the working life of the product, even if the surface is scratched. This makes it particularly suitable for installation in public places and in any other areas where hygiene and healthcare are a basic necessity: hospitals, clinics and nursing homes, as well as crèches and pre-school structures.



RANGE:

■ a wide variety of counter-plates for panic doors

ISEO®

TECHNICAL FEATURES

Available with square handle (8 or 9mm) with centre distance 92mm (European profile cylinder) and 35° rotation, or with centre distance 94mm (Swiss cylinder) and 35° rotation.

Durability:

200,000 cycles

Door mass:

up to 200kg

Door dimensions:

- maximum width up to 1500mm
- maximum height up to 3400mm

Resistance to corrosion:

240 hours in a saline environment

Bar protrusion:

less than 100mm

Operating temperature:

from -10°C to +60°C.

Colours available:

black, metal grey, PVD-stainless steel

Anti-bacterial protection:

AntiGerm on the painted versions



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HIGHLIGHTS

- Certified: EC marking in accordance with Regulation 305/2011 EC (CPR); voluntary product certification issued by third party organisation ICIM, as envisaged by Standard UNI EN 1125.
- Solidity: evident from the materials used (no plastic elements) and the robustness of the thrust bar support arms.
- Adaptability and Security: thanks to the Multiblindo eMotion exit, Multiblindo easy exit and Multiblindo easy lateral locks.
- Fast, easy installation.
- Reversibility: possibility of both right-hand and left-hand configuration.
- For installation on single leaf doors only.
- Reliability: the entire range has been tested using the parameters laid down in the Standard UNI EN1125 (200,000 cycles).
- Finishes: black, metal grey, with ANTIGERM antibacterial treatment.
- Special versions: PVD-stainless steel finish.
- Controllable: thanks to the Aries electronic handle plate, the Multiblindo eMotion exit locks, the micro-switch or the electric strike plates.



MATCHING ACCESSORIES:

- Aries electronic handle plate
- Multiblindo eMotion exit locks 7A37*
- Multiblindo easy exit locks 7A39*
- Multiblindo easy lateral exit locks 7A19* and 7A12*
- Multiblindo easy-eMotion counter-plates
- Oval bars - range 9459*
- Microswitch 94100160

STANDARDS:

EC marking in accordance with Regulation 305/2011 EC (CPR) in combination with Iseo locks and accessories.

Voluntary product certification issued by third party organisation ICIM, as envisaged by Standard UNI EN 1125.

EN1125:2008

Classification |3|7|6|A|1|4|2|1|A|B|