

RIM DOOR LOCK 123 SERIES

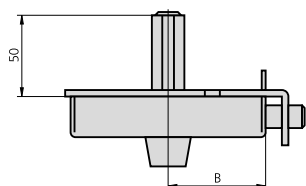
SERIE 123C

CHARACTERISTICS

- Reinforced rim door lock
- Two turn, 4 bolt dead bolt operated by key from both sides of the cylinder
- Anti-crowbar system
- One turn dead bolt operated by key from both sides
- Two finishes: painted iron and nickel plated iron
- Strike plate for given locks
- Escutcheon for different cylinder types
- Fastening components

OPTIONAL ACCESSORIES

- Security european profile cylinder



DESCRIPTION

REF.

MEASUREMENTS

CYLINDER

FINISH

UNITS



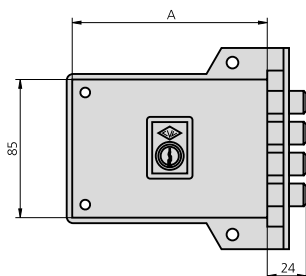
B

A

FRONT PLATE CYLINDER

- Profile cylinder ref. 5056/50/3
- Strike plate ref. CE123C/1 or CE123C/1
- Escutcheon ES125

123C10D/0	60	100	5056/50/3	HN	CL	1	10
123C10I/0	60	100	5056/50/3	HN	CL	1	10
123C10D/1	60	100	5056/50/3	HE	CL	1	10
123C10I/1	60	100	5056/50/3	HE	CL	1	10
123C12D/0	60	120	5056/50/3	HN	CL	1	10
123C12I/0	60	120	5056/50/3	HN	CL	1	10
123C12D/1	60	120	5056/50/3	HE	CL	1	10
123C12I/1	60	120	5056/50/3	HE	CL	1	10



- Round cylinder ref. 5156/50/3
- Strike plate ref. CE123C/1 or CE123C/1
- Escutcheon ES1125

1123C10D/0	60	100	5156/50/3	HN	CL	1	10
1123C10I/0	60	100	5156/50/3	HN	CL	1	10
1123C10D/1	60	100	5156/50/3	HE	CL	1	10
1123C10I/1	60	100	5156/50/3	HE	CL	1	10
1123C12D/0	60	120	5156/50/3	HN	CL	1	10
1123C12I/0	60	120	5156/50/3	HN	CL	1	10
1123C12D/1	60	120	5156/50/3	HE	CL	1	10
1123C12I/1	60	120	5156/50/3	HE	CL	1	10