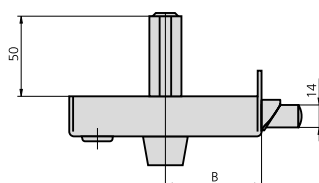


RIM DOOR LOCK 125 SERIES

SERIE 125B

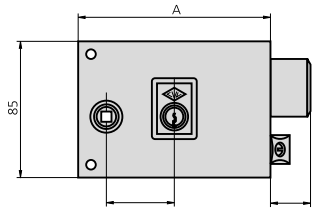


CHARACTERISTICS

- Latch bolt operated by handle on both sides
- Reversible latch bolt
- Two turn dead bolt operated by key from both sides
- 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 • Reversible latch bolt • Strike plate ref. CE125AD or CE125AI • Escutcheon ES125	125BR12D/0	60	120	5056/50/3	HN	CL	1	24
	125BR12I/0	60	120	5056/50/3	HN	CL	1	24
	125BR12D/1	60	120	5056/50/3	HE	CL	1	24
	125BR12I/1	60	120	5056/50/3	HE	CL	1	24
	125BR14D/0	70	140	5056/50/3	HN	CL	1	24
	125BR14I/0	70	140	5056/50/3	HN	CL	1	24
	125BR14D/1	70	140	5056/50/3	HE	CL	1	24
	125BR14I/1	70	140	5056/50/3	HE	CL	1	24
 • Round cylinder ref. 5156/50/3 • Reversible latch bolt • Strike plate ref. CE125AD or CE125AI • Escutcheon ES1125	1125BR12D/0	60	120	5156/50/3	HN	CL	1	24
	1125BR12I/0	60	120	5156/50/3	HN	CL	1	24
	1125BR12D/1	60	120	5156/50/3	HE	CL	1	24
	1125BR12I/1	60	120	5156/50/3	HE	CL	1	24
	1125BR14D/0	70	140	5156/50/3	HN	CL	1	24
	1125BR14I/0	70	140	5156/50/3	HN	CL	1	24
	1125BR14D/1	70	140	5156/50/3	HE	CL	1	24
	1125BR14I/1	70	140	5156/50/3	HE	CL	1	24