

INDICATION IN CASING - B



The system of electronic door status indication allows staff in clean areas to observe the prescribed operating rules for the movement of persons and material. It consists of two or more indication boxes placed near the clean area door above the suspended ceiling. Electronic indication complemented with an electromagnetic lock may be used to block the door.

Forclean - Accessories

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S0: Indication marking

111.02/B: Indication – series DSL-BSL model 2014

S1: Display type

B: BLOCK display (ForClean)

D: Low-power display with two-colour LEDs

P: PD display with a button

S2: Analogue communication type

A: Single-circuit

B: Double-circuit – universal

C: Universal – double-circuit

S3: Door position sensor

U: 1x optical sensor + contact

W: All options

Contact or induction sensor

1: 1 optical sensor

2: 2 optical sensors

S4: Output relay

D - Output relay 2: V - Fan

D - Output relay 2: S - System start

D - Output relay 2: M - Alarm monitor

D - Output relay 2: A - Alarm

D - Output relay 2: D - Door

D - Output relay 2: Z - Lock

V - Transistor output: V - Fan

V - Transistor output: S - System start

V - Transistor output: M - Alarm monitor

V - Transistor output: A - Alarm

V - Transistor output: D - Door

V - Transistor output: Z - Lock

Z - Output relay 1: V - Fan

Z - Output relay 1: S - System start

Z - Output relay 1: M - Alarm monitor

Z - Output relay 1: A - Alarm

Z - Output relay 1: D - Door

Z - Output relay 1: Z - Lock

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INDICATION IN CASING - B

S5: Special modifications
D: Unblocking
M: Sliding door
P: Pass-through with variable time
T: Unlocking button
V: Ventilation
No specification
1: External "Y"