

## Description



**PBS**

120 mm (H) x 120 mm (W)  
x 16 mm (D)



**PBR**

152 mm (ø) x 16 mm (D)



**PBJ**

120 mm (H) x 38 mm (W)  
x 16 mm (D)



**EAS RF Receiver**

+ cable 2.50 m



**EAS RF Transmitter**



**EAS RF Key Fob**

Large button  
and small button

## Technical specifications

### PUSH PLATE

Type of use	outdoor/indoor
Temperature range	- 20° C to + 55° C
Output contacts	dry output contacts (NO, NC, COM)
Housing	stainless steel
Protection degree	IP52 (housing)

### EAS RF

Technology	radio frequency
Transmitter frequency	433.92 MHz
Max. detection distance	25 m
Supply voltage	12 V to 24 V AC ± 15% 12 V to 30 V DC ± 10%
Power consumption	max. 38 mA @ 24 V DC
Standard output	
• contact relay output	COM, NO, NC 42 V AC/DC - 1A 30 W (DC) / 60 VA (AC)
Hold time	0,5 s or 10 s
Length of cable	2.5 m
Max. number of EAS RF Transmitter	10
Manual adjustments	
• 2 dip-switches	output impulse/toggle and hold time (impulse mode)
LED-indicator	
• Receiver	1 yellow LED : record 1 red LED : output
• Key Fob/Transmitter	1 red LED : emission
Battery	
• Key Fob	12 V alkaline type A23
• Transmitter	9 V alkaline

## The range



**PBS P**



**PBR P**



**PBJ P**



**PBS**



**PBR**



**PBJ**



**PBS H**



**PBR H**



**PBJ H**

## Application



Subject to modification



**For details on our full range of accessories, please contact  
Axis Automatic Entrance Systems Limited as below:**

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