



GUARDIAN FULL HEIGHT TURNSTILE.

3 or 4-sector version

CAME 

[CAME.COM](https://www.came.com)





1
Two-way LED
warning display

2
Set up to fit
control sensors

3
Rotor, arms and grill
made of AISI 304
stainless steel

PRACTICAL AND FUNCTIONAL SAFETY.

Guardian is the full-height turnstile, featuring a sturdy reliable structure, made up of the best materials to withstand prolonged intensive use and weather conditions. It's a guarantee in terms of safety and security in conditions of intensive use such as railway stations, stadiums, ports and tourist facilities.



THE BENEFITS OF CAME **GUARDIAN**

- GUARDIAN is the perfect solution for the safety of unstaffed passages, but with heavy flows of people transiting through.
- Designed to be installed outdoors, it is widely used at airports, port facilities, large companies, metro stations, railroad stations and stadiums.
- Its sturdy structure and pleasant design make it a formidable deterrent against vandalism while totally protecting users.
- Durability and reliability are ensured even when installed outdoors. Its galvanized steel structure and special epoxy coating make it resistant also in areas subjected to weather agents.



CONTROL OPTIONS AND INTEGRATIONS

- The control contacts enable the user to enter or exit the controlled gate, blocking automatically after the passage or after an adjustable time if the passage does not occur.
- The LOCK command option prevents passage by cancelling additional entry and exit commands.
- The EMERGENCY command allows the turnstile to open and move even when the LOCK command is activated.

THE 24 V DC TECHNOLOGY!

- Fluid movement even under intensive use.
- Automatic release in case of power outages.

LED LIGHTING

GUARDIAN is fitted with LED lights to illuminate the passage area. It comes with a standard stop-go light fitted at the top of the turnstile.



PSGS3 AND PSGD3

Are the GUARDIAN single and double, three-sector versions, respectively.

PSGS4 AND PSGD4

Are the GUARDIAN single and double, four-sector versions, respectively.

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BRUSHLESS BARRIER



AUTOMATIC BRUSHLESS DOORS



BLUETOOTH SELECTOR



PARKING SYSTEMS

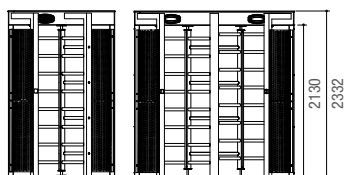
CAME is a leading home-automation, industrial and special plant-technology projects manufacturing company. We provide full range of solutions: gate and garage door operators, shutter and awning winding-motors, home-automation control, burglar-proof systems, and video entry systems. Technology and reliability to serve your business with solutions designed for automating industrial doors, automatic doors, street barriers, turnstiles, access control and parking facility systems.



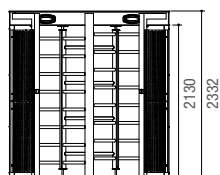
119COLOR16
Customized RAL paint.

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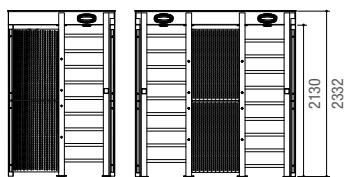
DIMENSIONS (MM)



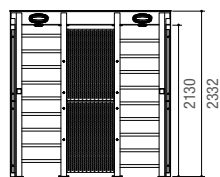
001PSGS3



001PSGD3



001PSGS4



001PSGD4

TECHNICAL CHARACTERISTICS

MODELS	PSGS3	PSGD3	PSGS4	PSGD4
Protection rating (IP)	44	44	44	44
Power supply (V - 50/60 Hz)	120 - 230 AC	120 - 230 AC	120 - 230 AC	120 - 230 AC
Operating power supply (V)	24 DC	24 DC	24 DC	24 DC
Current draw (mA)	223	446	223	446
Weight (Kg)	360	670	430	800
Maximum number of passages / min.*	10	10	10	10
Operating temperature (°C)	-20 to +55	-20 to +55	-20 to +55	-20 to +55

* See the free-access mode

■ 120 - 230 V AC



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CAME S.p.A.
Via Martiri della Libertà, 15
31030 Dosson di Casier
Treviso - ITALY

CAME.COM