



CT2

24 Vdc pedestrian flap barrier



**MADE
IN ITALY**



CT2-100-M

CT2-170-M



INDOOR
INSTALLATION



HIGH
PEDESTRIAN
TRAFFIC
INTENSITY

1200

PASSAGES
PER HOUR

9343816 **CT2-100-M**

9343817 **CT2-170-M**

24 Vdc pedestrian flap barrier with arm made of tempered glass (thickness 12mm). MASTER Module with arm width 385mm.

Available power supply PS.130.



CT2-100-MS

CT2-170-MS



INDOOR
INSTALLATION



HIGH
PEDESTRIAN
TRAFFIC
INTENSITY

1200

PASSAGES
PER HOUR

9343818 **CT2-100-MS**

9343819 **CT2-170-MS**

24 Vdc pedestrian flap barrier with arm made of tempered glass (thickness 12mm). MASTER/SLAVE Module with arm width 385mm. **Available power supply PS.130.**



CT2-100-S

CT2-170-S



INDOOR
INSTALLATION



HIGH
PEDESTRIAN
TRAFFIC
INTENSITY

1200

PASSAGES
PER HOUR

9343820 **CT2-100-S**

9343821 **CT2-170-S**

24 Vdc pedestrian flap barrier with arm made of tempered glass (thickness 12mm). SLAVE Module with arm width 385mm. **Available power supply PS.130.**

CT2-100/170

M/S

MS

POWER SUPPLY	24 Vac	
ABSORBED POWER	300 W	600 W
MAX. ABSORBED CURRENT	12,5 A	25 A
TIME OF WING OPEN/CLOSE OPERATION	0,6"	
WING	H=100/170 mm • L=385 mm	
OPERATING TEMPERATURE	0° / +50° C	
PROTECTION LEVEL	IP 40	
PESO	160 kg	200 kg



CT2

24 Vdc pedestrian flap barrier



**MADE
IN ITALY**

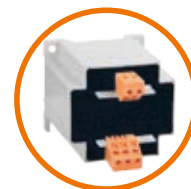
FEATURES

- Structure made of stainless steel AISI304
- LED pictograms that inform about the device status (red cross and green arrow)
- Sound signaling informs among the others on occurrence of no typical situation (for example passage attempt of two persons in the same or different direction without authorization) or detection of unauthorized object in the movement detection area
- Automatic locking system of the arm if it detects an obstacle during the closing movement
- System of photocells that detects the passage of the user

PS130

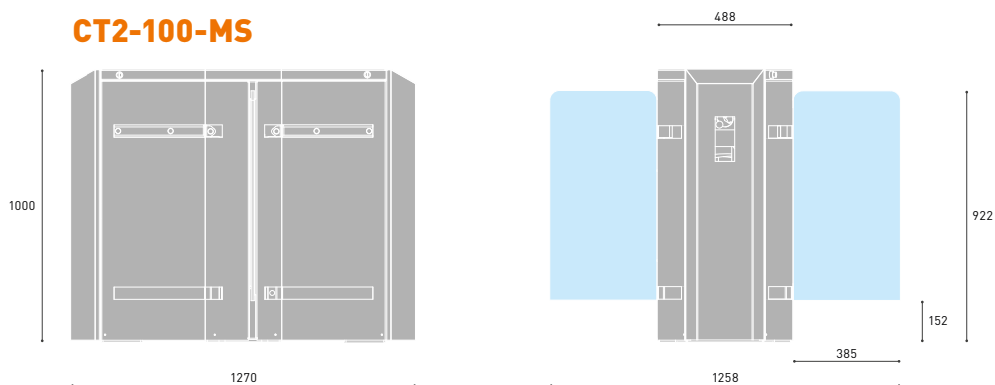
9343216

230/24 Vac transformer.



TECHNICAL DRAWING

CT2-100-MS



CT2-170-MS

