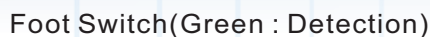


- Only needs approach
- By touchless the Food
- Suitable for use in C



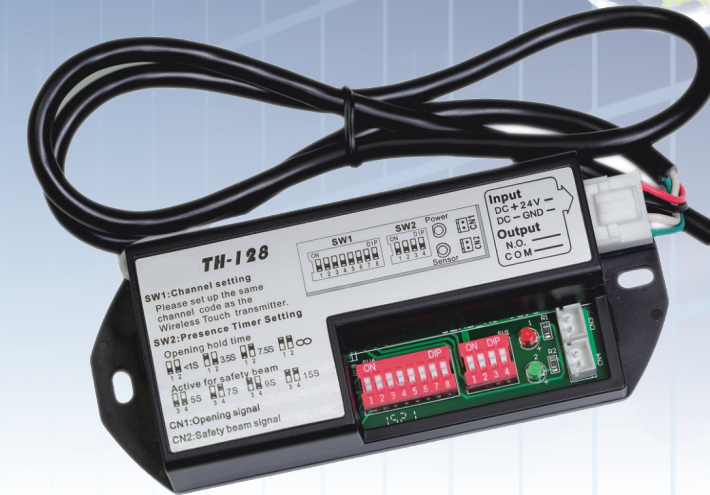
- Touchless detection
- Easy and simple to install.

INSPECTION METHOD	Conductor Inductance
INDUCTANCE METHOD	Touchless
RECEIVER'S POWER	100~240V
OUTPUT CONNECTION	Open Door Signal Connection(NO) 220V 10A、110V 12A
WORKING ENVIRONMENT	-20℃~+50℃
RELAY HOLD TIME	1.5 sec.
OPERATION INDICATOR	Red :Standby, Green : Detection Active. (send out Open Door Signal)
SIZE	Leader : 150×68×50(mm) ; 0.28kg Foot Switch : 200×170×62(mm) ; 0.72kg /piece3 pieces(max.)

The specifications herein are subject to change without prior notice due to improvements.



- **Only pushing slightly. Realizing secure detection.**



Receiver

TH-128

TRANSMITTER: 135 X 55 X 27.5(mm)
RECEIVER: 185 X 41.5 X 13.6(mm)

Inspection Method: RF Method
Receiving Distance: 20m
Power Input: DC24V (0.3A)
Output Connection: 3(NO), 4(COM)
Red Light: Power On
Green Light: Open Door Signal



 Closing < 1s
 
 3.5s
 
 7.5s
 
 Push once, open.
 Push again, close.






Components: 1pc of Receiver and 2pcs of Transmitters.