

TAKEX - SSCT CROSS RAY PHOTOELECTRIC SENSOR

SSCT805-PNP
WIDE SENSOR 100-500MM H=50MM

- Detection - "width" 50, 100 and 150 mm
- Curtain enclosure is built only on a depth of 14.5 mm
- Perfect for detecting wooden lipping, etc.
- IP67



PRODUCT DESCRIPTION

SPECIFICATIONS

Approvals	CE
Detection Height	50 mm
Distance Max	500 mm
Distance Min	100 mm
Electrical connection	Casting cable 3 m
Function	Light On
IP Class	IP67
Lens material	Plastic
Light / Dark Switching	No
Light type	IR LED
Material of body	Aluminium
Number of bulbs	5
Output	PNP
Output current max	0,1 A
Photocell technology	Curtain photocell
Power consumption max	0,08 A
Reaction time	8 ms
Temperature range from	-25 °C
Temperature range to	55 °C

Voltage DC max	24 V
Voltage DC min	12 V

