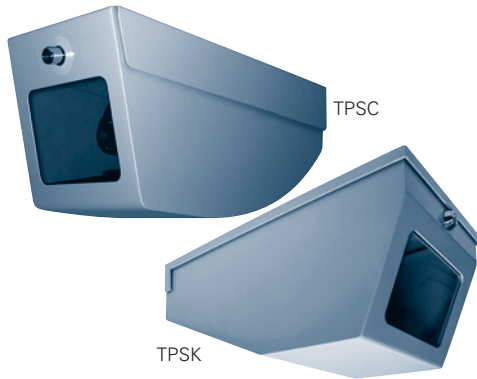




TPS SERIES

Vandal Resistant Housings



KEY FEATURES:

- Sheet is made of steel construction
- 2.5mm steel sheet thickness (TPSK)
- 1.5mm steel sheet thickness (TPSC)
- Indoor installation
- Vandal resistant
- Key lock
- Adjustable camera bracket included
- No external screws

Vandal resistant ceiling housings have been designed for surveillance applications in places highly exposed to vandalism eg underground parkings, train & bus stations, prisons, etc.

The TPSK is made of steel sheet of 2.5mm thickness and the its vandal resistant glass (4mm thick) is made of polycarbonate.

The TPSC is made of steel sheet of 1.5mm thickness and its vandal resistant glass (4mm thick) is made of PMMA. The Compass opening of both housings is by means of a lock.

Ordering Information

- TPSK-II Vandal resistant housing, (heavy duty steel 2.5mm thickness)
- TPSC Vandal resistant housing, (steel thickness 1.5mm)

MODEL	TPSK	TPSC
Vandal Resistant	Yes	
Steel Sheet thickness	3 mm	1.5 mm
Glass Type	Polycarbonate	PMMA
Colour Body	RAL 9002	
Key Lock	Yes	
Heater Temperature On	< 15°C +/- 3°C	
Temperature Off	> 22°C +/- 3°C	
Heater Consumption	IN 12VDC/24VAC, consumption 20W / IN 115/230VAC, consumption 40W	
Camera Power Supply	IN 100-240 VAC, 50/60Hz OUT 12 VDC, 1A max IN 230 VAC, 50Hz OUT 24VAC, 400mA max	
Dimensions (W x H x L) mm	386.5 x 178 x 187	354.5 x 178 x 155mm
Weight	6.3 kg	3.5Kg

