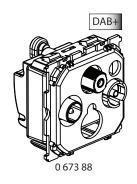
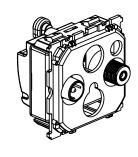


Celiane™ TV/SAT - TV/R/SAT sockets

Cat. Nos: 0 673 88/92





0 673 92

1. USE

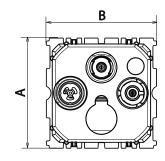
TV/SAT: For receiving TV and satellite signals
TV/R/SAT: For receiving TV, radio and satellite signals
UHD (ultra high definition) compatible and radio DAB+ (Digital Audio Broadcasting)

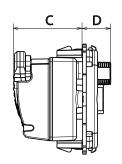
Class A shielding - Star wiring Low attenuation < 1.5 dB Recommended cable 17/19 VATC Single cable entry

2. RANGE

Cat. No.	ltem	No. of modules	
0 673 88	TV/R/SAT socket	2	
0 673 92	TV/SAT socket	2	

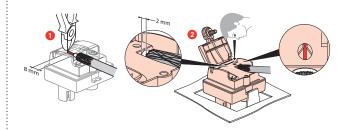
3. DIMENSIONS (mm)

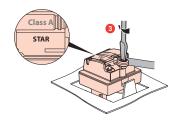




Cat. Nos	Α	В	U	D
0 673 88 /92	45	45	28,1	12

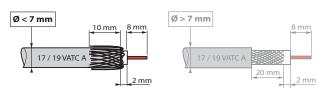
4. CONNECTION

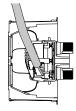




Cat. Nos: 0 673 88/92

5. WIRING PRECAUTIONS





Connection from the rear of the socket reduces deformation of the coaxial cable, thus avoiding the risk of impedance loss and impaired performance.

6. TECHNICAL CHARACTERISTICS

■6.1 Mechanical characteristics

Protection against solid bodies and liquids: IP 21 Protection against impact: IK 04 Cable strength 120 N: IEC 61169-24

■6.2 Material characteristics

Material: - Cover plate: ABS

- Zero halogen

- UV resistant

Motor: - Casing: Zama

- Casing: Zamac- Cover: Zamac

- Pin: Bronze

- Screws: Zinc-plated steel

■ 6.3 Electrical characteristics

- Male connector Ø 9.52 mm (TV)
- Female connector (radio)
- Female F screw-type connector (SAT)
- Characteristic impedance: 75 ohm

Class A shielding efficiency (class A shielding is necessary to prevent interference from 3G and 4G phone signals, as these undesirable signals can cause pixellation of on-screen images or distort soundtracks)

- Frequency bands: TV: 5-68/320-862 MHz

R: 87.5-108 MHz

SAT: 950-2400 MHz

- UHD: Passage of the signals of improvement:

WCG : Wide Color Gamut HDR : High Dynamic Range HFR : High Frame Rate

- DAB+: AAC+ codec passage defined in MPEG-4 part3

- Insulation resistance: IEC 61169-24

■6.4 Climate characteristics

Storage and operating temperature: -5 $^{\circ}$ C to +35 $^{\circ}$ C

7. CLEANING

Clean the surface with a cloth.

Data sheet: S000092671EN/01

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Resistant to the following products: hexane (EN 60669-1), methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

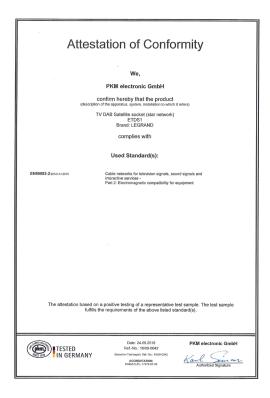
Caution: Always test before using special cleaning products.

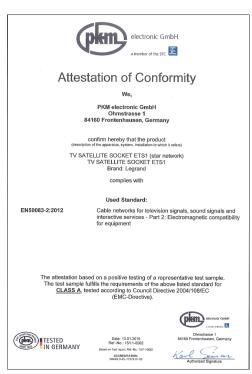
8. STANDARDS AND APPROVALS

- EN 50083-2

Updated: 19/03/2019

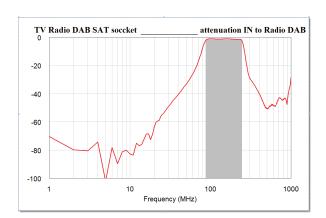
- Class A certificate

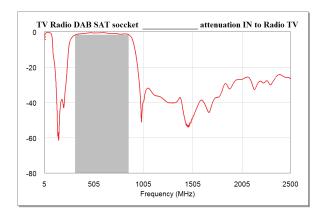


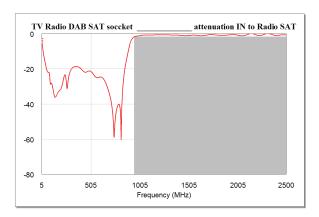




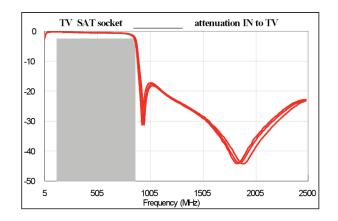
9. PERFORMANCE

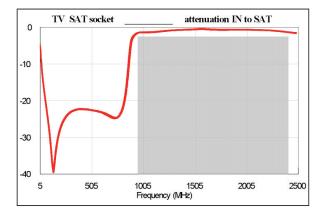






9. PERFORMANCE (continued)





SOMMAIRE 3/3