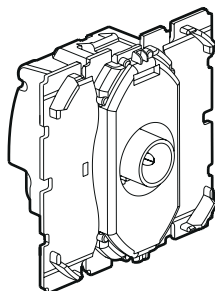


Céliane™

Cat. No(s) : CM0386 - CM0387

TV terminal and passthrough sockets



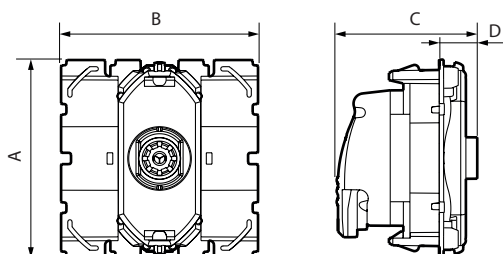
1. USE

Male TV Ø 9.52 mm terminal and connecting sockets, 2 modules.
Recommended cable 17/19 VATC
Compatible with UHD terrestrial TV

2. RANGE

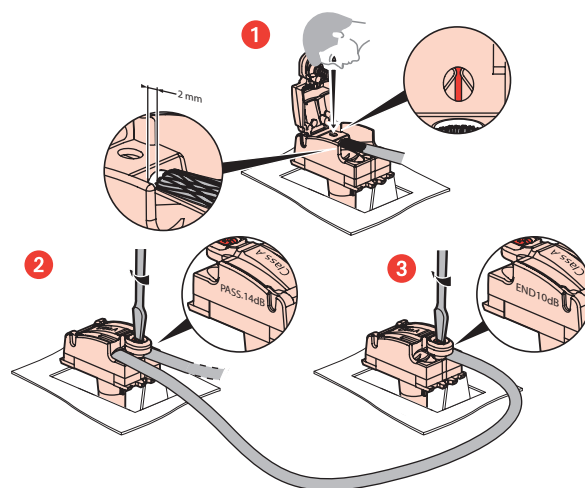
Description	References
14 dB male TV Ø 9.52 mm connecting socket	CM0386
10 dB male TV Ø 9.52 mm terminal socket	CM0387

4. DIMENSIONS (mm)

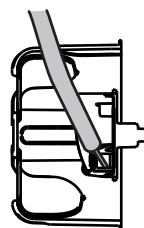
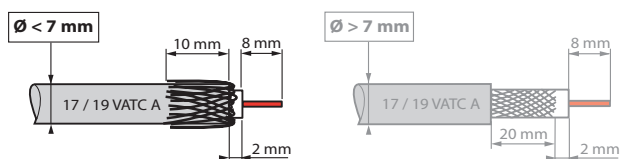


A	B	C	D
45	45	32	8.5

4. CONNECTION



5. WIRING PRECAUTIONS



By restricting deformation of the coaxial cable, the rear connection avoids impedance discontinuity, thereby sustaining performance.

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Protection against solid bodies and liquids: IP 21
Protection against impacts: IK 04
Cable resistance 120 N: standard IEC 61169-24

■ 6.2 Material characteristics

Halogen-free

Motor: - Box: zamac
- Cover: zamac
- Pin: bronze
- Screws: galvanized steel

■ 6.3 Electrical characteristics

Male connector Ø 9,52 mm

Characteristic impedance: 75 ohm

Class A shielding efficiency (class A shielding is necessary to prevent interference caused by using new 3 and 4 G phone signals, as these unwanted signals can result in pixellation on screen or adversely affect the sound track).

Frequency bands: TV : 0 - 862 MHz

Insulation resistance: standard IEC 61169-24

■ 6.4 Climate characteristics

Storage temperature: -10°C to +70°C

Usage temperature: - 5° C to + 35° C

7. CLEANING

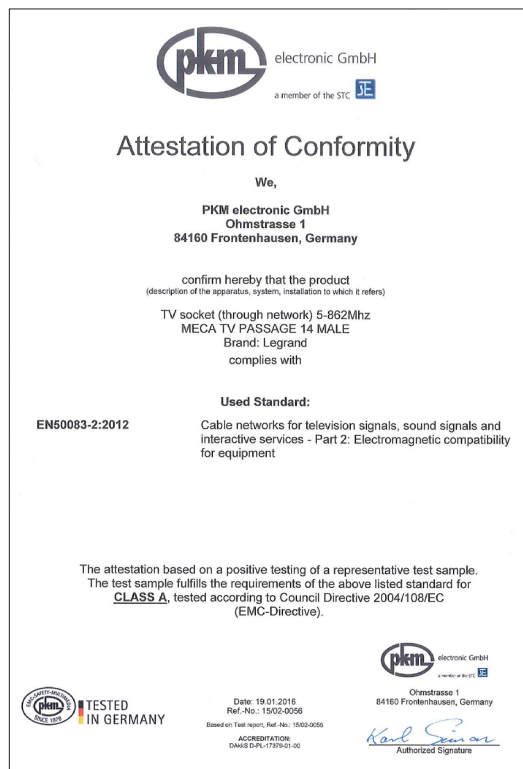
Clean the surface with a cloth.

8. STANDARDS AND APPROVALS

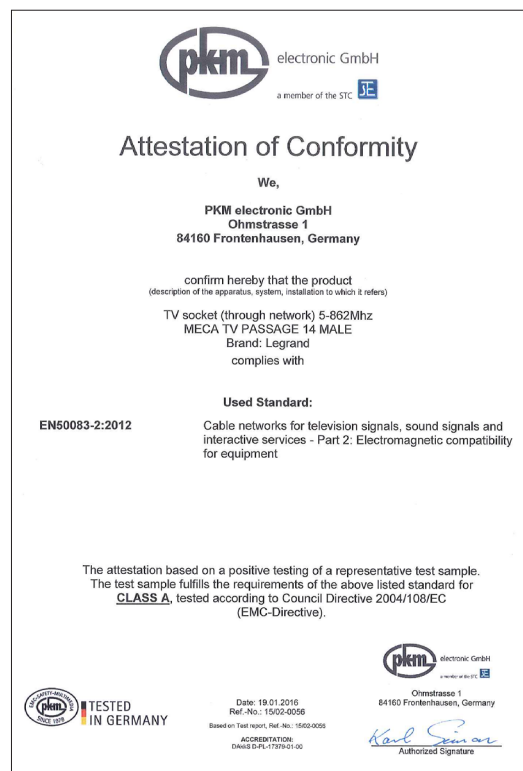
EN 50083-2

EN 50083-4

Class A certificat

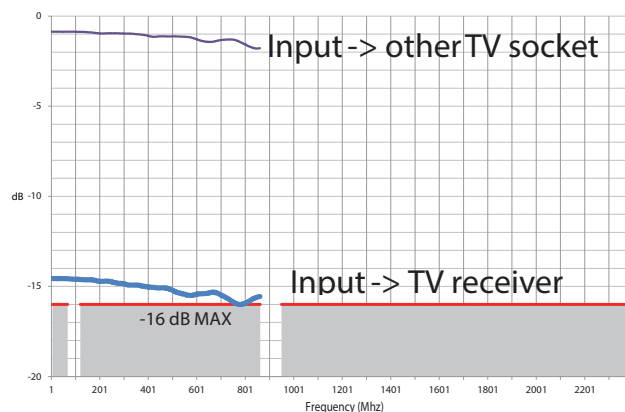


8. STANDARDS AND APPROVALS (cont.)



9. PERFORMANCE

Passthrough TV socket - Attenuation



End TV socket - Attenuation

