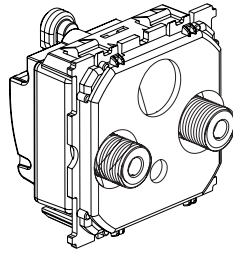


Celiane™
Cable operator sockets

Cat. Nos : 0 673 99



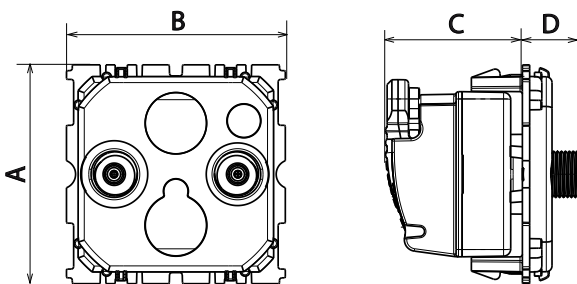
1. USE

Prises pour réseaux câblés.
 Prises double type F femelle à visser. Arrivée de câble unique.
 Permet l'accès à la télévision et aux services multimédia (internet, télé-
 phone) des opérateurs du câble.
 Blindage Classe A - Cablage étoile
 Câble recommandé 17/19 VATC

2. RANGE

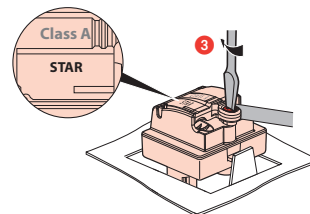
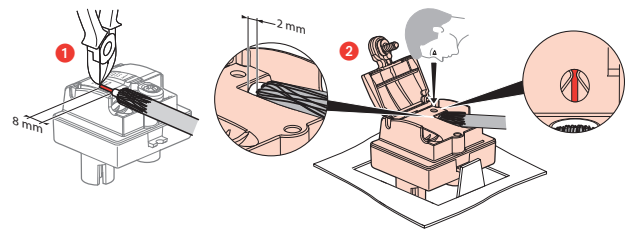
Cat. No.	Item	No. of modules
0 673 99	Prise pour réseaux câblés type F femelle à visser	2

3. DIMENSIONS (mm)

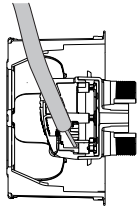
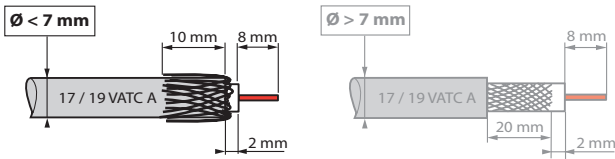


Cat. No.	A	B	C	D
067399	45	45	28,1	11,60

4. CONNECTION



5. WIRING PRECAUTIONS



Connection from the rear of the socket reduces deformation of the coaxial cable, 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: Zamac
 - Cover: Zamac
 - Pin: Bronze
 - Screws: Zinc-plated steel

6.3 Electrical characteristics

- Female "F" screw-type connector
- Characteristic impedance: 75 ohms

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: 1-862 MHz
- Return channel

6.4 Climate characteristics

Storage and operating temperature: -5 °C to +35 °C

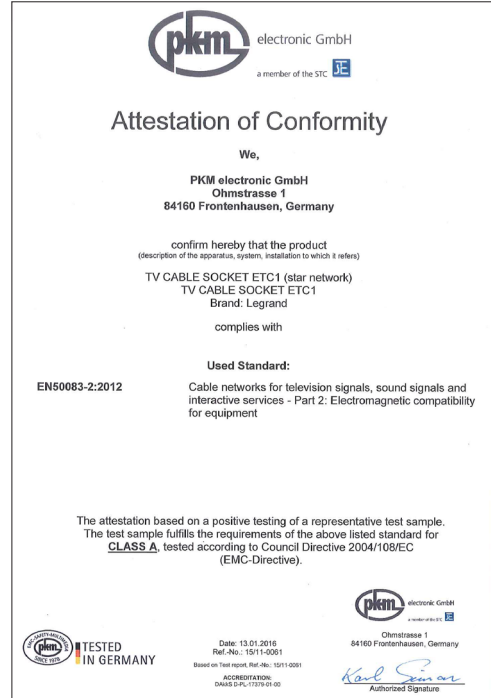
7. CLEANING

Clean the surface with a cloth.
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/EN 50083-4
- UTE C 90-125
- Complies with the requirements of AFORM (the French association of multi-service network operators)
- Class A certificate



9. PERFORMANCES

