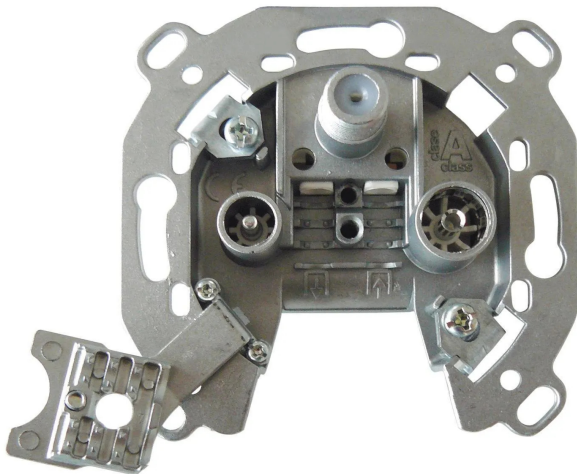


Item no.: 389596

KMD12ST - BK multimedia feed-through socket 12 dB ,DOCSIS 3.1, 5 - 1218 MHz

from **19,16 EUR**

Item no.: 389596
shipping weight: 0.10 kg
Manufacturer: Teledes



Product Description

Feed-through socket with three connections. The IEC plug for terrestrial TV is located on the bottom left-hand side, the IEC socket for FM (radio) on the bottom right-hand side; the F connection for multimedia data is located at the top centre. Equipped with signal feed-through to enable multiple sockets to be connected in series. Also suitable for installation on the 2nd floor due to the loss value. Specially designed for users, DOCSIS 3.1 compatible. Highlights- Robot-controlled automated production- High shielding- Excellent decoupling between outlets Features- Die-cast housing- Compatible with coaxial cables with sheath diameters ranging from 5 to 6.9 mm (Ø 5...6.9 mm) Good to know Teledes antenna sockets with plug-in technology Advantages of class A antenna sockets:- The inner conductor is simply connected by pressing without the need for screws. - The inner conductor can thus be detached several times- Can be used for inner conductor diameters from 0.65 mm to 1.2 mm and external cable diameters from 5 mm to 6.9 mm- Conical F connection for easy insertion of the inner conductor- Specially fixed claws to simplify installation (strong, stable and long). Very low installation depth.- Lockable hinged clamp remains in position even when mounted horizontally!- The clamp is equipped with 3 serrated rows in 9mm for perfect fixing of the braid- Third keyhole for better fixing- Cleanly rounded edges to protect against injury- Complies with shielding class A This product range also includes helpful printing on the housing:- CE mark- Numerical and logical designation of the antenna socket type- Representation of inputs and outputs- Dimensional information for stripping the cable

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

