



Kit STOA + 4 adapters

for wall mounting of optical components

art. 19-455K
FO-STOA+4 SC/APC

Optical box to be used as a STOA (Collection box of apartment optical services) in multi-fiber building systems, as required by Law 164/2014.



It is located inside the dwelling, it is the connecting element between the system in the common part of the building and the one inside the house.

This is where the fiber optic cables coming from the CSOE (Optical building service collection point). It is usually installed in the Apartment Signal Distribution Case (art.19-452 FO-QDSA).

Equipped with

- housing for joint covers
- multiple fiber input
- shutter for unused doors

It can hold up to 4 fibers, ensuring the minimum bending radius of cables required.

It contains no.4 adapters with SC/APC female/female connectors that allow to connect together two patch cords with the same connector. Each adapter is equipped with a shutter in red, yellow, green and blue colors.

Code	19-455K	
Item	FO-STOA+4 SC/APC	
STOA		
Dimensions (LxWxH)	mm	100 x 29 x 80
Weight	Kg	0,05
Material	ABS	
Color	White	
Prepared for no. connectors	4	
Compliant to	TIA/EIA 568.C, ISO/IEC 11801, EN 50173, IEC 60304, IEC 61754, EN297-1	
Working temperature	°C	-40 ÷ +50
ADAPTERS		
Shutters color	Red, Yellow, Green and Blue	
Loss allowed	dB	< 0,3
Length (without protective caps)	mm	35x25x10
Weight	Kg	0,20
For patch cords with connectors	SC/APC	

