

## Optical boxes

for wall mounting of optical components

### art. 19-449 FO-CSOE36

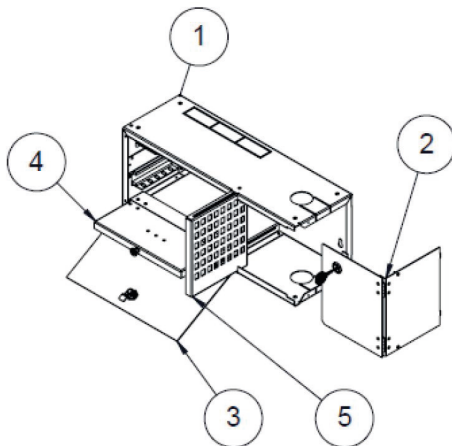
Optical box to be used as a CSOE (Optical building service collection point) in multi-fiber building systems, as required by Law 164/2014.

It is located in a technical space created at the base of the building, it is the element that receives all the fiber optic signals (coming from the under-roof and from the optical distributor of the building ROE) and distribute them inside each dwelling.

Compatible with ROE (optical distributor of the building) of major TLC operators.

Equipped with:

- Extractable panel with no. 36 SC/APC adapter included
- Extractable shelf for insertion of chassis
- Splitters placing
- Left door with lock, for access by the condominium administrator, with galvanized joint for 170° opening
- Removable right door with lock, for operator access, with galvanized joint for 120° opening
- Top, bottom and rear cables entry
- Brackets to adapt the CSOE and make it fit inside a 19" rack



1. Frame structure
2. Side panel and right door
3. Left door
4. Extractable tray for chassis
5. Extractable panel with no. 36 SC/APC adapters included

Code	19-449	
Item	FO-CSOE36	
Dimensions (LxWxH)	mm	445 x 152 x 180
Weight	Kg	3,0
Material	15/10 Steel	
Color	White	
No. adapters (included)	36	
Type of adapters included	SC/APC (art. 19-412K)	
Right door use	Cable termination	
Left door use	Permutation of fibre optics	

