



# Termination of optical cables in access networks, Floor Box for optical distribution "TAGLIA 1" and "TAGLIA 2"

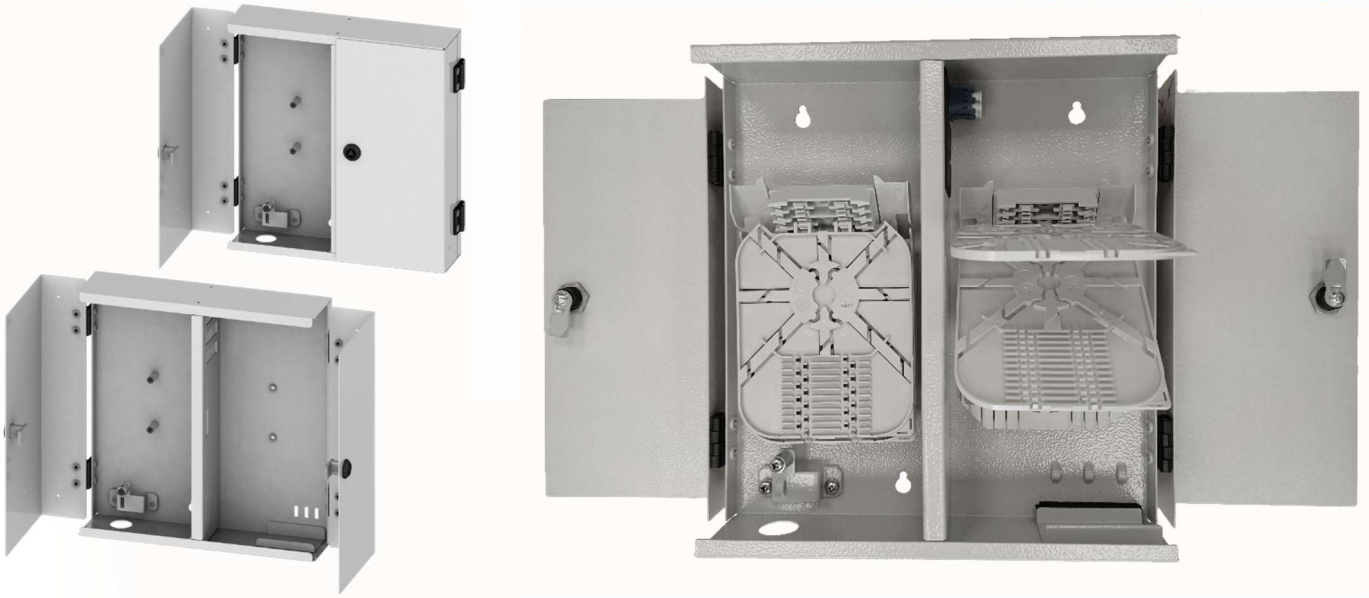
\*In this preview Splice tray images are representative.

## Description:

ORCA® Fiber Terminal Box is available for small and big capacity communication system, wall mounting, reasonable and compact structure, harmonized with machine room. The terminal wall box it is the best solution for indoor optical cable distribution or termination. Provide fusion and storage appliance of fixing, stripping and earthing for optical cables. Whole range protected design for fiber lay to ensure the right bending radius. Double front access with opening doors right and left, easy to access. Separation between the operator network and the user network, to ensure optimal fiber management inside the BOX. Possibility to house pre-terminated and spare fibers of the tubes to speed up the installation operations. Personalized locks and keys to prevent access unauthorized. The Terminal Box include the fiber management accessories (splice tray and cable gland) and to avoid any unexpected damage to the fiber.

- The Fiber Optic Wall Box is composed of two parts, one links with optical cables for fusion connection between optical cable and fiber pigtails and other links with patch cords
- Cold Rolled Steel Construction - Low weight
- Durable textured powder coat finish available in Light Grey (RAL7035)
- Divided section for cables from customer side and feeder cable from operator side
- Personalized locks and keys to prevent access unauthorized attempts;  
different locks, different keys for each cover
- Fully front accessibility Key door locked
- Compliant to RoHS

Specifications subject to change without prior notice - For more details please visit [www.orca.it](http://www.orca.it)



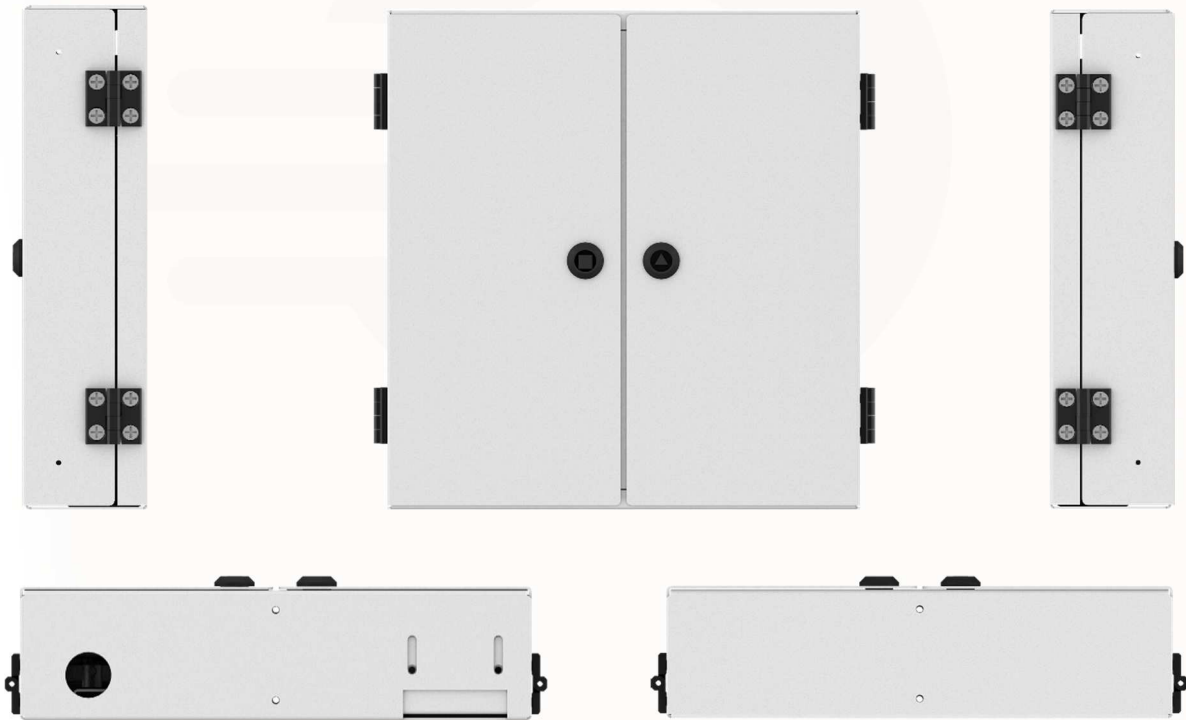
**TAGLIA 1 version**

Kit Content: 1 Triangle Plastic Lock key, 4 3,6x150 Cable Tie, 3 Dowel Set, 1 PG16 Gland, 1 Cable Strength Member Fixing Part, 1 Triangle Lock, 1 Hexagonal Lock  
2 LCDX UPC fangless adapter, 4 UPC Pigtail, 10 Dust Cap.

PG16 Cable Entry

Dimensions: 270 x 270 x 72 mm

Include two "Splice Tray Kit" with 2 trays, each for holding up to 12 fibers



Bottom

Top

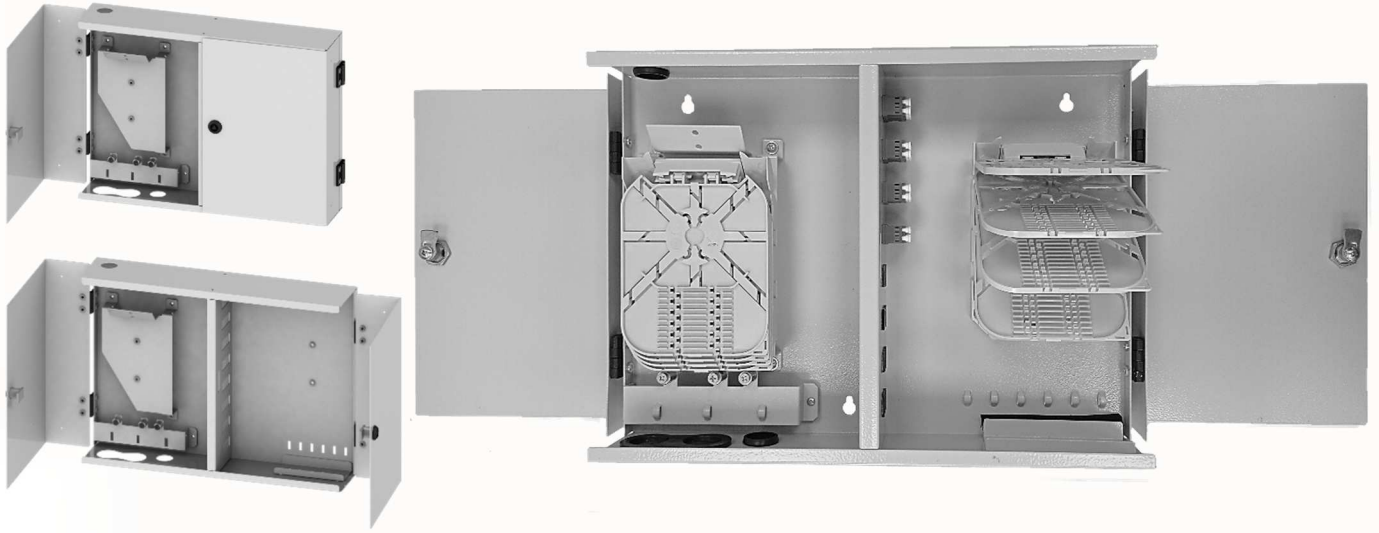
**Ordering Information code:**

OC-FPP-171001-12

ORCA - Wall Box "Taglia 1" double doors, kit 2 adapters LC/PC, 4 pigtails LC/PC, splice tray, accessories.

OC-FPP-171005-00

Hexagonal Plastic key



### TAGLIA 2 version

Kit Content: 1 Triangle Plastic Lock key, 4 3,6x150 Cable Tie, 3 Dowel Set, 1 PG16 Gland, 2 PG16 Grommet, 1 Oval Loop Grommet, 3 Cable Strength Member Fixing Part, 1 Triangle Lock, 1 Hexagonal Lock  
 12 LCDX UPC fangless adapter, 24 UPC Pigtail, 12 Dust Cap.

Loop cable entry and PG16 Cable entry

Dimensions: 385 x 270 x 85 mm

Include two "Splice Tray Kit" with 4 trays, each for holding up to 12 fibers



Bottom

Top

### Ordering Information code:

OC-FPP-171002-48

ORCA - Wall Box "Taglia 2" double doors, kit 12 adapters LC/PC, 24 pigtails LC/PC, splice tray, accessories.

OC-FPP-171005-00

Hexagonal Plastic key