

# Outlets: @XS-Quad

## @XS-QUAD PIGTAILS 2XSC/APC

**Aginode Ref:** 10272943

- Up to **4 SC adapters**
- Wall mounted, on flush box or DIN rail
- No lid-opening to fix the outlet
- **Ready-to-fix** kit in option

Optical terminal outlets, installed in the subscriber's home, are the optical equipments materializing the demarcation between the FTTH operator network and the local subscriber's network.

Compact and ergonomic, its design has been studied in **partnership with SismoDesign agency** for a sober, discreet and elegant depiction, to fit at best at the inhabitant.

For security, adapters include an **automatic laser and dust protection**, called « internal shutter ».

The front side contains all the necessary indications (from top to bottom):

- Swiveling flap to protect and hide the identification label
- Area to stick Identification Label (under the flap)
- 4-colour identification code for the adapters
- Indication that polarizing slot is upwards
- Integrated laser symbol

The @XS-Quad outlets range comes in 2 families:

- The “equipped” outlet is provided with adapters and pigtails preinstalled. It must then be connected with the subscriber's cable.
- The “kit” outlet is provided pre-cabled, ready to be fastened without any outlet opening. Cable type and length are customizable.



## STANDARDS

Aginode specification  
Orange/France Telecom

# @XS-Quad Pigtailes 2xSC/APC

## Characteristics

### 구조적 특성

색상 하얀색 RAL 9010

Material Thermoplastic

### 치수

Depth 25 mm

Height 80 mm

Width 80 mm

Cable Diameter, range 2...5 mm

Splice number 4

Maximum number of adaptators 4

### 기계적 특성

IK Rating 5

### 사용 특성

操作温度范围 -5...45 °C

Adaptor SC/APC

Fire resistant UL 94 V0

Minimum static operating bending radius 15 mm

U.V resistance Yes

Packaging Plastic bag

Watertightness IP 50

### 문서

Installation @XS-Quad pdf — 2.69 MB [다운로드 ↓](#)

ESERV\_PTOCablesStd\_EN\_1.xlsx xlsx — 10.27 KB [다운로드 ↓](#)

### 판매 및 배송 정보

Delivered with: 2 SC/APC pigtailes + 2 SC/APC adaptors + shutters for the 2 unused adapter ports

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