Splice patch wallbox
for 72 splices and 48 LC/24 SC ports
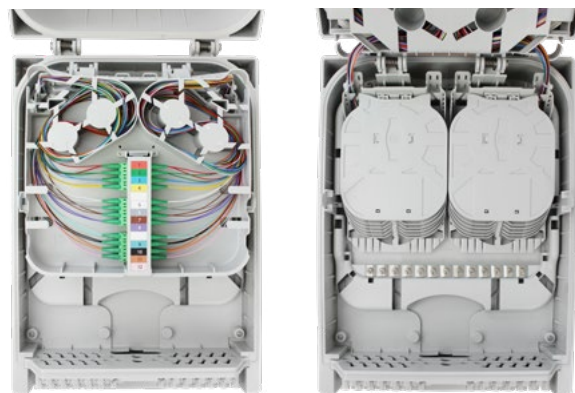

> Wallbox for indoor network termination as well as the connection of single dwelling units

> **3-part modular design,** consisting of housing, fiber module and cover, which can be installed independently of each other

> **Integrated management** for fibers and wires

> Fiber module with pivoting patch panel, pull-out adapter holder, splice tray system, fiber management and cable feeds/outlets

> Prepared for a modern identification and **access control system** based on NFC standard RFID tag acc. to ISO-IEC 14443A

> Suitable for splitter integration

Splice patch wallbox XL
for 144 splices and 72 LC/36 SC ports

> FTTH wall box for indoor and outdoor applications, used for network termination and in-house distribution.

> **2-part modular design,** consisting of housing with foldable cover and removeable fiber module including cable feed and clamp

> **Fiber module with cable management** at the hinged patch area and underneath for fiber routing, splicing and loop function

> **Handling separation** through parallel construction enabling network layers to have distinct areas in the wall box

> Locking system

> Suitable for splitter integration

Increase your network's WAVEPACE!
Innovative, cost-optimised and highly flexible FTTX solutions for every network level.

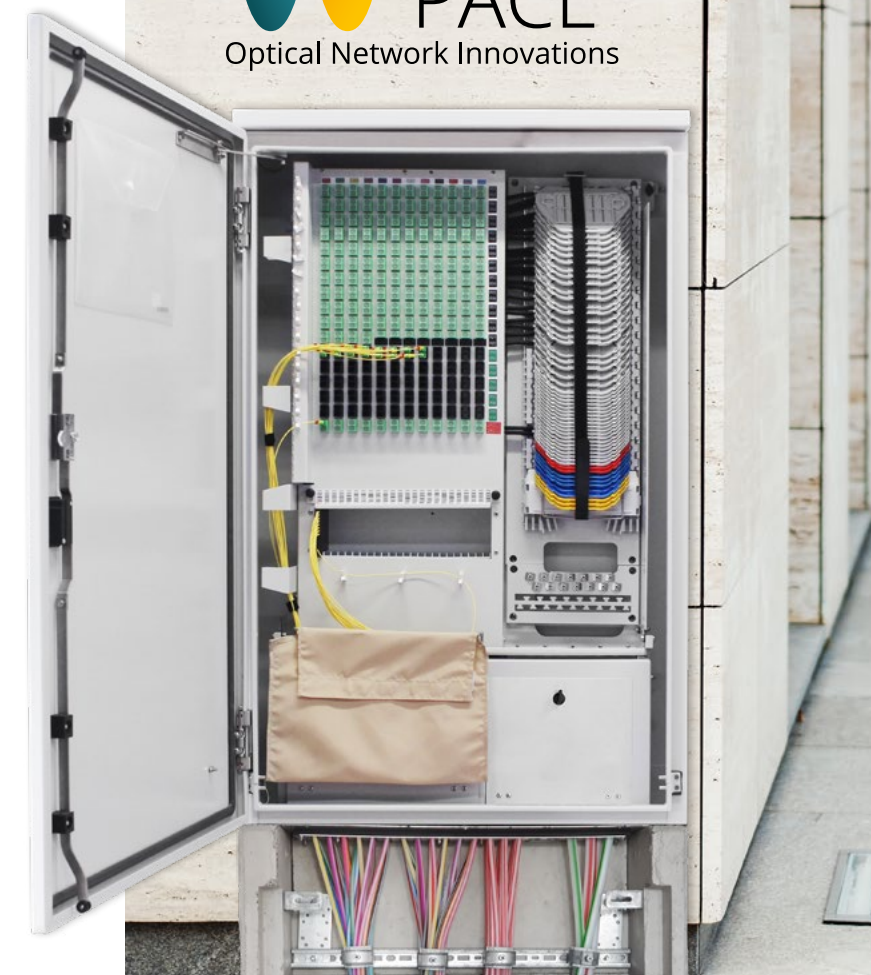**Your WAVEPACE® sales partner:**

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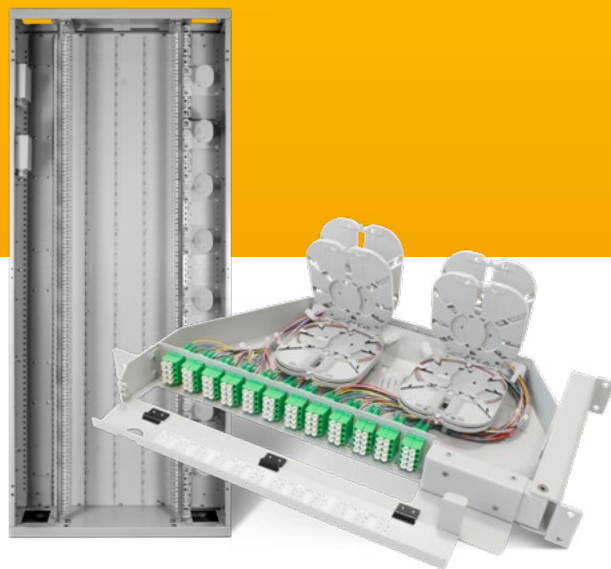Please find further information about WAVEPACE®products at **www.wavepace.com**

WAVE PACE
Optical Network Innovations

WAVEPACE®
Product Overview

WAVE PACE
Optical Network Innovations

ODF system & 19" panels
System solution for easy front access

Optical Distribution Frame

> **Stable distribution cabinet** as a complete unit for termination and distribution of fiber optic technology
> Designed for **pure front access**
> **Optimized 19" front and rear mounting rails** for installing the panel system solutions for free access
> Easy to use, logical cable routing and support
> Guides for protective tubes on the rear of the cabinet to each rack unit.
> **Ventilation option** for accommodating **active 19" components**

Easy-access splice panels

> 19" panel with **unique pivot function**
> **Pre-assembled** with up to 96 ports and pigtails according DIN color code, stored in splice trays, **ready for connection**
> Patch field with **foldable front cover** for cable protection and documentation
> **Integrated management** for fibers and wires
> Up to 8 hinged splice trays with a maximum capacity of 12 fibers with a 90° hinge angle for maximum visibility and maintenance

Splice splitter patch outdoor cabinet
for point to multipoint networks

> Passive **ready-to-connect** outside plant cabinet for distribution of fiber optic connections via splitters to the subscriber
> **Robust, application-optimized** cabinet made of powder-coated stainless steel
> **Small cabinet depth** 20 cm
> **High capacity:** Up to 60 cable feed options
> **Pre-assembled** with for example 256 SC/APC adapters and pigtails
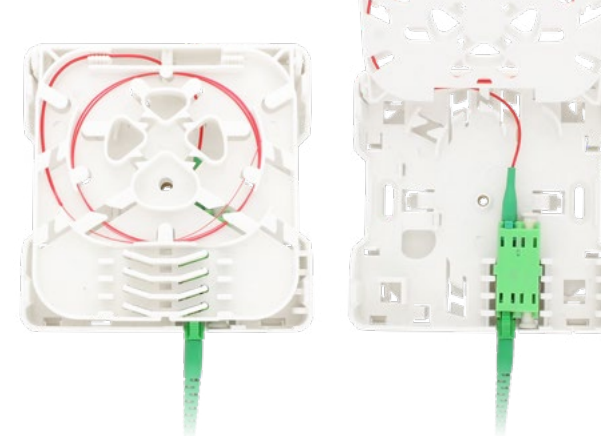
Accessories (extract)

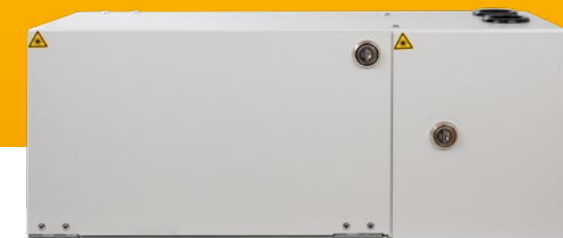| Item	Description
Splitter-Module 1:8	PLC-Splitter box, type SC/APC 1:8
Splitter-Module 1:16	PLC-Splitter box, type SC/APC 1:16
Splitter-Module 1:32	PLC-Splitter box, type SC/APC 1:32
Fiber-Cabinet-Base	Metal base with inspection panel
Fiber-Cabinet-Concrete-Plinth	Ground plinth, lightweight concrete

Wall Outlet FWO-X1
for the FTTH subscriber connection

> Multifunctional FTTH wall outlet with 4 ports LC or 2 ports SC for fiber connection
> **Compact dimensions,** only 80 x 80 x 29 mm
> Installation options for **all applications** (cavity wall box, wall mounting, DIN rails and as click-on for DIY installation)
> Hinged splice tray with **universal splice protector holder** (crimp, heat shrink and Micro Smouv/Mini HS)
> **Available versions:** Empty housing, pre-terminated with adapters and/or pigtails and with in-house "pizza box" style cable on roll-off carton

2-door wallbox
metal wallbox with two separate access areas

> Compact metal wallbox,
> 2 doors with separate locks, **suitable for Open Access rollouts**
> Capacity for 48 LC/APC ports, or as HD version 64 ports with quad adapters and 48 ports SC with simplex adapters
> 6 foldable splice trays for crimp splice protection, to **splice up to 72 fibers**
> Completely pre-assembled versions available for **quick on-site use**
> Boxes can be mounted directly on top of each other for cascading, directly or on a joint support rail
> Suitable for splitter integration