



BUILDING ENTRY POINT ACCESSORIES

Connectivity for reliable infrastructure



The planet's pathways

COMPACT DESIGN. UNLIMITED POTENTIAL.

Unlocking Reliable, High-Speed Fibre

The façade of a building is more than its walls and windows – it is the gateway to digital connectivity. Prysmian's Building Entry Point (BEP) accessories make this passage seamless: compact on the outside, powerful at the core, they bring fibre effortlessly from the street into apartment and office buildings. Robust and reliable, our BEP series drives the digital heartbeat of smart buildings – endlessly scalable and ready for tomorrow.

Key Benefits

- ✓ **COMPACT & DISCREET** – minimal façade impact
- ✓ **SCALABLE** – expanding to fit any need
- ✓ **EASY AND FLEXIBLE INSTALLATION** – simple, intuitive setup with options for wall or pole mounting
- ✓ **ENGINEERED FOR ENDURANCE** – IP66 and IK9 rated, UV-resistant, outdoor-ready
- ✓ **EASY SUBSCRIBER CONNECTION** – ready for pre-terminated cables and multiple connector types



YOUR PROJECT. YOUR SETUP. YOUR SOLUTION.

BEP & Extension Boxes – Built to Fit Every Project

At the heart of our solution are the 12fo and 48fo connectivity boxes, supported by modular extension boxes that expand capacity and flexibility for any building setup.



BEP 12FO

- ✓ Supports up to 12 customer feeds
- ✓ Compact size for discreet façade mounting



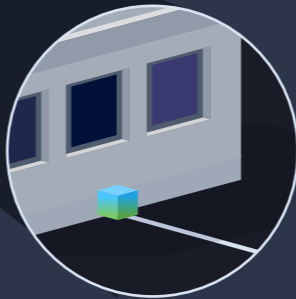
BEP 48FO

- ✓ Supports up to 48 customer feeds
- ✓ Ideal for larger apartment blocks or office towers



EXTENSION BOXES

- ✓ Side extension – adds patchcord storage or up to 12 SC adaptors
- ✓ Below extension – expands patching and fibre management options
- ✓ Fully modular – combine with BEP units for single- or multi-operator networks



From the smallest building to sky scrapers – build your fibre network your way. With Prysmian's BEP series, scalability comes easy.



PRYSMIAN

Prysmian Cables and Systems S.A.
customer care.romania@prysmian.com

www.prysmian.ro

Follow us



© All rights reserved by Prysmian 2025-04 | Version 1.

Technical data, dimensions and weights are subject to change. All sizes and values without tolerances are reference values. Specifications are for product as supplied by Prysmian; any modification or alteration afterwards of product may give different result. The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Prysmian. The information is believed to be correct at the time of issue. Prysmian reserves the right to amend this specification without prior notice. This specification is not contractually valid unless specifically authorised by Prysmian.