

BEP ELINE M

BUILDING ENTRY POINT



The Building Entry Point range includes two different box sizes covering all types of applications whether splice or network termination.

The watertightness is ensured by a surrounding sealing and cable grommets, allowing cable or micro-cables with a diameter from 2 mm up to 12 mm to be lead in. Sealings for cables of smaller diameter are also available in a slotted version, facilitating the use of patch cords or pre-connected cables.

The tray system allows the implementation of all types of splice protectors. The boxes can hold up to 168 splices and has multiple splitter slots.

FEATURES & BENEFITS

- Discreet visual impact
- Strong anchoring system
- Water resistance with efficient sealing
- Adaptable sealing cable diameter
- Heatshrink or Crimp (ANT) splice protection compatible
- Wall mountable

PRODUCT CAPACITY

Cable Input	2 to 12mm
Drop cable output capacity	Max 20 x 4-8mm Ø
	Max 65 x 2-3mm Ø
Capacity	36 SC or 72 LC
Splice Trays	12 x 14 FO splice
Total Splices	168 splices

TECHNICAL SPECIFICATION

Dimensions (mm)	400 x 250 x 110
Weight (Kg)	1.9kg to 2.15kg
Water Resistance	IP55
Impact Resistance	IK07
Material	PC / ASA
UV Resistance	Yes
Fire Resistance	V0

SPLITTER CAPACITY

1:4 PLC Splitter	6 Pcs
1:8 PLC Splitter	6 Pcs
1:16 PLC Splitter	2 Pcs
1:32 PLC Splitter	1 Pcs