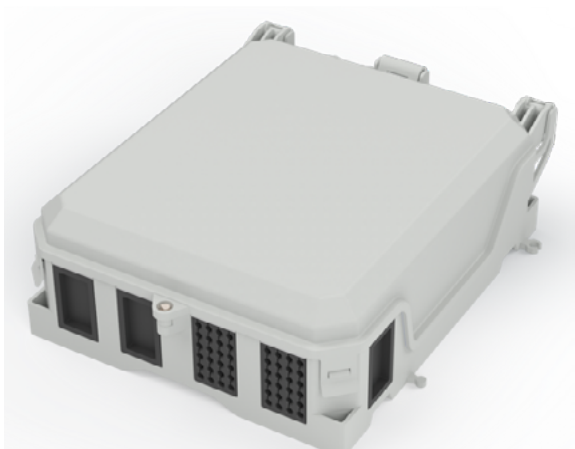


OPTICAL DISTRIBUTION BOX

BUILDING ENTRY POINT BEP 16-96 FO



The Building Entry Point (BEP) Box represents the termination point of access network serving buildings with less than 3 floors and less than 3 HouseHolds (HHs), It's equipped with connectors. The BEP can be used in case of colocation with Multi Operator Box (MOB) as mutualization point towards MOB for optical continuity between Horizontal Network and HH Connection either for buldings with less than 3 Floors and less than 5 Households either for building with more than 2 Floors and less than 4 Households Generally, this box is located within the private property of one of the served buildings and it can be installed outside or inside.



PRODUCT CODE

OUT-BEP-LARGE-XXHH-V2

TECHNICAL FEATURES

EXTERNAL CASE MATERIAL	P+GF
INTERNAL PLASTIC COMPONENTS MATERIAL	PC+ABS FR
INTERNAL METAL COMPONENTS MATERIAL	SUS304 STAINLESS STEEL
HEIGHT	365 mm
LENGHT	202 mm
DEPTH	121 mm
COLOR	RAL7035, OTHER AVAILABLE
PROTECTION LEVEL	IP65, IK09