

DISTRIBUTION BOX FOR 8 FIBERS - DATASHEET

Posted on 25-06-2024 by barpaadminuser



DISTRIBUTION BOX 8 FIBERS

DESCRIPTION

barpa Distribution Box is used in FTTH access network and accomodates 8 fibers. Suitable for inside or outside applications, with the function of mechanical splice or fusion, was designed to enlarge fiber capacity and save cost. With a waterproof, dust-proof and wet-proof design, with total enclosed structure, uses lock type structure for safe use.



SPECIFICATIONS

Material	ABS
Color	White
Adapter Type	SC Simplex and LC Duplex
IP	65
Dimensions (mm)	170x235x47
Applicable Environment	Indoor or Outdoor
Installation	Wall Mounting
Operating Temperature (°C)	-40 to 80
Weight (kg)	0,450

ACESSORIES INCLUDED

One pre-installed splice cassette
6 small cable ties
4 cage nut fixing set
Lock

LOGISTICS INFORMATION

Code	Unit Weight (kg)	Inner Box		Outer Box	
		Dimensions (mm)	Quantity (un)	Dimensions (mm)	Quantity (un)
81602010040	0,450	245x185x55	1	510x365x415	20

This document is authored and owned by barpa. It is forbidden to reproduce in whole or in part without mentioning its authorship, as well as modification of its content or context. All specifications are subject to change without notice.
The pictures/drawings are merely illustrative.
More information: info@barpa.eu or in www.barpa.eu
datasheet n° b94_3 | date: 03/25
approved by: Ana Barbosa

