barpa

TERMINATION BOX FOR 24 FIBERS

DESCRIPTION

barpa Termination Box is used in FTTH access network as a termination point for the feeder cable to connect with drop cable. 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, has a total enclosed structure. With a capacity of 24 fibers.

CE   ROHS

FEATURES

Material	ABS/PC
Color	White
IP	IP 65
Dimensions (mm)	331x274x96
Applicable Environment	Indoor or Outdoor
Installation	Wall Mounting or On The Pole
Operating Temperature (ºC)	-40 to 80
Weight (kg)	1.3

ACCESSORIES INCLUDED

12 small cable ties
3 cage nut fixing set
24 fusion splice sleeve
1 Screw lock

ORDER INFORMATION

Code	Unit Weight (g)	Dimensions (mm)	Inner Box Size (mm)	Inner Box Quantity (un)	Carton Size (mm)	Carton Quantity (un)
81602030241	1.3	331x274x96	325x245x105	1	500x330x525	10

datasheet nº b113

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TECHNICAL DRAWING (mm)

R7.50
33
96
54

274
236
317
331

191
120
164
300

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