

CTB2-A series

Socket CTB2-A are designed as a termination point of subscriber's fiber optic line.



Subscriber socket CTB2-A



Subscriber socket CTB2-A



Subscriber socket CTB2-A

features:

- wall mounted FTTH outlet,
- possibility of mounting on flush-mounted box ensures high aesthetics of implementation of indoor installations,
- cover of socket closed by click,
- possibility of terminating up to 2 subscriber cables,
- location of the adapter (optionally two) from the bottom of the socket provides protection against laser radiation,
- possibility of entrancing the cable through one of the 4 holes, including the back side of the socket,
- selected part of socket space for collecting a pigtail supply,
- socket design ensures secure fiber arrangement,
- easily removable tray for heat shrink splice sleeve,
- splice tray with a clip protecting against opening.

accessories:

- SC/APC adapter with protection shutter,
- assembly screw.

optional accessories:

- fusion splicer sleeve,
- mechanical splice FL-2529,
- G.657 pigtail with SC/APC connector,
- available version without removable tray.

sectors:



TELECOMMUNICATION
AND MOBILE
OPERATORS



DATA TRANSMISSION
OPERATORS



ENERGETICS



DESIGN AND EXECUTION
COMPANIES



DEVELOPERS

CTB2-A series

technical specifications:

CTB2-A	
size (width × height × depth) [mm]	80 x 100 x 24
max. number of cable entry	4
max. number of SC simplex adapters	2
max. number of fusion or mechanical splices	2
length of pigtails [m]	1,5
material/color	ABS, RAL 9016
weight [g]	73

configurations:

0	1	2	description
CTB2			fiber optics subscriber socket
	-A		SC/APC simplex adapter with shutter – 1 pc
	-2A		SC/APC simplex adapter with shutter – 2 pcs
			no pigtails
		-P	pigtail SC/APC – 1 pc
		-2P	pigtail SC/APC – 2 pcs

example:

CTB2-A-P – fiber optics subscriber socket, equipped with 1 pc SC/APC adapter with shutter, 1 pc SC/APC G.657 pigtail, 1,5 m length.