

## 8 Port N Connector RF Terminal with Labelling Strips

### Features

- mountable in 19" racks
- labelling strips on front panel
- 8 port N to SMA adapter
- 50 Ohm impedance

### Applications

- RF terminals in 19" racks
- accessories for WSDU (wideband signal distribution) components



### Introduction to CP-N

CP-N is an eight port RF terminal for use in professional RF systems. It is designed for installation in 19 " system racks and is the transfer point between rack-internal and factory RF cabling.

CP-N offers eight SMA female to N female adapters. The adapter is equipped with labeling strips on the panel's front side.

### Specifications

Parameter	Symbol	Min.	Typ.	Max.	Unit	Condition
impedance	$Z_{in} / Z_{out}$		50		Ohm	
low frequency	$f_{min}$			0	Hz	
high frequency	$f_{max}$	8000			MHz	
number of ports	N	8				
dimensions	L x W x H	approx. 482 x 44 x 30			mm	19", 1 U
weight	m	500			g	
RF connector		N female				front side
		SMA female				rear side
operating temp. range	$T_o$	+5		+40	°C	ambiance
storage temp. range	$T_s$	-40		+70	°C	
ordering information		CP-N		1202.0708.1		

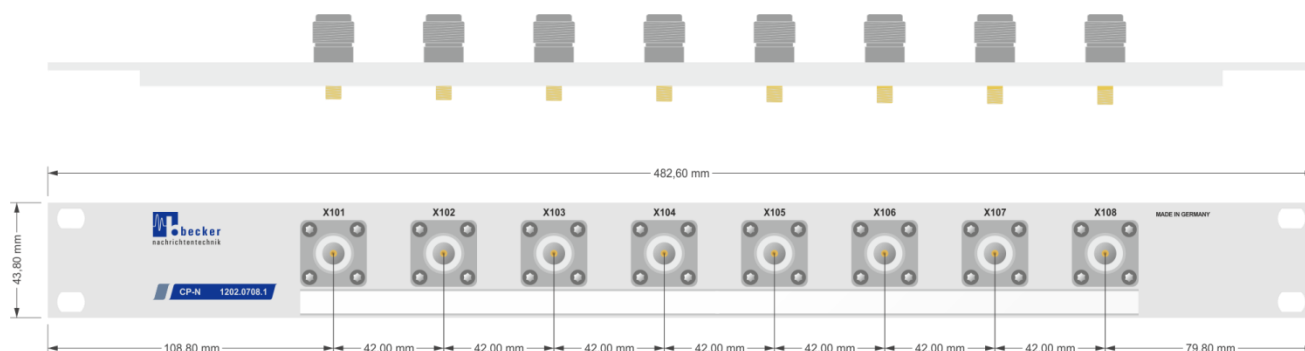
## Front View



## Rear View



## Dimensions



## Related Products

Product	Description	P/N
RFT-N	RF Terminal with N Female Connector, 50 $\Omega$	1202.0608.1