

## Product Information

19" BKT Power Distribution Unit with sockets 7 x NF C61-314 (standard PL, FR), plug DIN 49441, red ON/OFF switch with blind + surge protection module with filter

No. Card PI\_1134L016.07-1\_01.22

Power Distribution Unit (PDU) have been designed for 19" standard telecommunications cabinets.

The unit are intended mainly for panel installations in the 19" system. However, it is also possible to mount the device vertically or outside the cabinet with special brackets (e. g. to the floor). The housing is made of white aluminum. M6 screws with nuts in a box with washers are attached to each PDU.


The PDU is equipped with an overvoltage module with LED's signaling of the module operating status, and with an red switch with blind.




## Standards

PN-EN 60950-1; PN-EN 61643-11; PN-IEC 60884-1, EN 62321-1

## Features

Index no.	1134L016.07-1
Power plug	DIN 49441 (unischuko) 16A/250V
Cable	H05VV-F 3 x 1,5 mm <sup>2</sup> , 2,5 m, black
Sockets	7 x NF C61-314 16A/250V
Additional components	Red ON/OFF switch with blind, surge protection module with filter
Lightning protection module	3 x LED indicators
Maximum unit load	16A
Unit rated power	3680 W
Dimensions (L x W xH) [mm]	485 x 44 x 45
Net weight [kg]	1.0
Gross weight [kg]	1.1
Housing	1U, 19", anodized aluminium
Fixed brackets	
Power plug view	

SOCKETS 16A/250V  NF C61-314	CABLE LENGTH  <b>2.5 m</b>
RATED POWER  <b>3.7 kW</b>	WARRANTY  <b>5 YEARS</b>
	MAXIMUM POWER ABSORPTION  <b>240 J</b>