

Product Information

Vertical three-phase BKT Power Distribution Unit with 18xNF C61-314 sockets, power plug IEC 60309

No. Card: PI_11342A00.18-1_02.19

Power Distribution Units (PDUs) are designed for basic power distribution, designed for telecommunications cabinets.

The devices are intended for vertical installations. The housing is made of black aluminum.

M6 screws with nuts in a box with washers attached to each PDU.




Standards

EN 60950-1, EN 60669-1, EN 60669-2-1

Features

Index no.	11342A00.18-1
Power plug	IEC 60309 16A/400V
Cable	H05VV-F 5 x 2.5 mm ² , 3.0 m, black
Sockets	18 x NF C61-314 16A/250V
Additional components	Absence
Maximum unit load	3x16A
Unit rated power	3x3680W
Dimensions (L x W x D) [mm]	1019 x 44 x 68
Net weight [kg]	2.7
Gross weight [kg]	3.2
Housing	0U, black aluminum
Fixed brackets type 44	
Brackets for BKT 4DC cabinets (set) Index: 111SA200011.3	
Brackets for BKT SRS/SSRS cabinets (must be ordered separately) Index: 111SA200018.3	
Power plug view	

SOCKETS 16A/250V 	RATED POWER 11 kW
CABLE LENGTH 3.0 m	WARRANTY 2 YEARS