

Power Strip

LED, 6xT23, 3 m, Type 23/Protective contact



Reconnectable with internal supply terminals

Impact resistant and halogen-free case

Flexible positioning in racks, rear walls and housing frame

Fastening clips included

In accordance with the Swiss Ordinance on Low-Voltage Electrical Equipment (CVEO), approved by the Swiss Federal Inspectorate for Heavy Current Installations

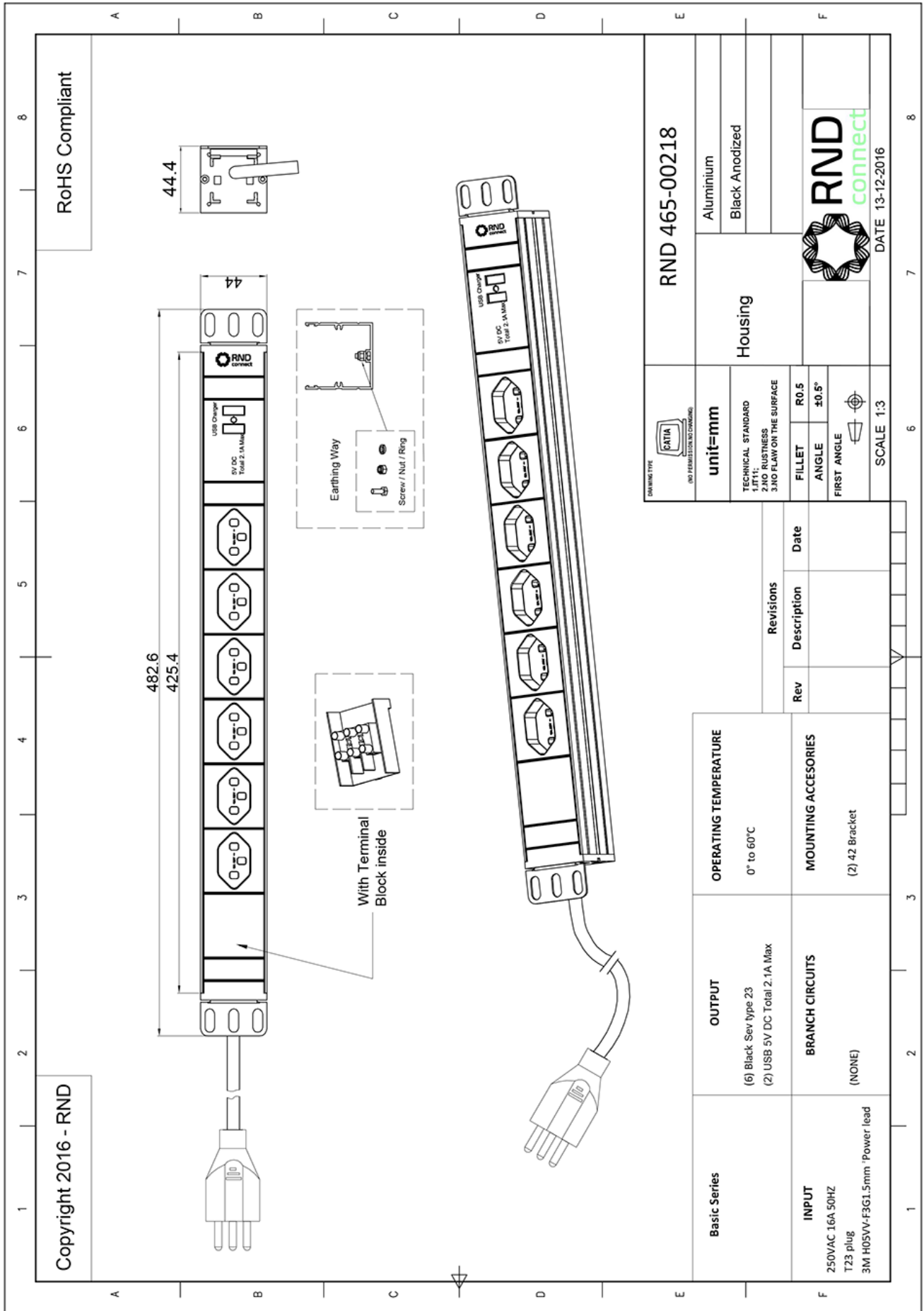
SPECIFICATION:

No. of USB	2-port (5 VDC/2.1 A)
No. of sockets	6
Socket type	T23
Colour	black
Cable length	3 m
Plug type	Type 23/Protective contact
Rated output	4 kW
Load capacity	16 A/230 VAC
Dimensions L x W x H	433 x 44.4 x 44.45 mm
Socket arrangement	Lengthwise
Connecting cable	H05VV-F. 3G 1.5 mm ²
Material	Aluminium/Polypropylene
Assembly type	19" System
Mounting	Horizontal/Vertical



Art. Nr.

RND 465-00218



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RoHS Compliant

482.6
425.4


44.4

44

With Terminal
Block inside

Earthing Way

Screw / Nut / Ring

DRAWING TYPE CATIA (NO / PERMISSION TO CHANGE)	RND 465-00218	
	unit=mm	Housing
TECHNICAL STANDARD 2.HO - RUSTINESS 3.HO FLAW ON THE SURFACE	Aluminium	Black Anodized
FILLET R0.5		
ANGLE ±0.5°		
FIRST ANGLE		
SCALE 1:3	DATE 13-12-2016	

Revisions		
Rev	Description	Date

Basic Series	OUTPUT (6) Black Sev type 23 (2) USB 5V DC Total 2.1A Max	OPERATING TEMPERATURE 0° to 60°C
INPUT 250VAC 16A 50HZ T23 plug 3M H05VV-F3G1.5mm Power lead	BRANCH CIRCUITS (NONE)	MOUNTING ACCESSORIES (2) 42 Bracket

1 2 3 4 5 6 7 8