LogiLink®

6-Way Power Strip with Individual Switches

Art. No.: **LPS233**

LPS250

Multiple outlets with individual switches provide quick and safe control for your home appliances through a single power strip - perfect for home and office.

Best Connectivity

Cable Specification:
H05VV-F 3G 1.5 mm²

Illuminated Master
on/off Button

6 x safety sockets
(German type, CEE 7/3)

Power: 250V/16A,
max. 3680 Watt

Cable Length 1.5m

IP20

with Safety Shutter

LogiLink®

6-Way Power Strip with Individual Switches

Art. No.: **LPS233**

LPS250

Best Connectivity

Features:

» 6-way socket strip with individually switches with 45° inserts - perfect for earthed contact plugs, angled plugs, European and contour plugs

» Safety shutter multi-socket made of highly break-resistant polycarbonate allows you to conveniently switch up to 6 different devices individually - 1 main switch (2-pin) and 6 device switches (2-pin)

» All switches are illuminated and thus serve for quick and safe control

» Comes with a 1.5m cable (H05VV-F 3G1.5mm²); serves as an ideal power source for indoor use

Art-No.	Color	EAN Code
LPS233	Black	4052792049572
LPS250	White	4052792060577

Max. 3680W | **250V 16A** | **IP20** | **EINAUS Schalter** | **Cable Length 1.5m**

Package Content:

» 1 x 6-Way Power Strip with Individual Switches

Package Information:

Art-No.	Packing Dimension	Packing Weight	Carton Dimension	Carton Q'ty	Carton Weight
LPS233	365 x 120 x 55mm	0.535kg	500 x 380 x 260mm	50pcs	14kg
LPS250	355 x 130 x 40mm	0.51kg	500 x 380 x 245mm	25pcs	13.2kg

Warning
*Do not plug in a row.
*Indoor use only.

*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.

RoHS compliant   CE

C E

EC-Declaration of Conformity

According to the regulations
2011/65/EU (RoHS)

We, Importer / Distributor

2direct GmbH
Langenstück 5
58579 Schalksmühle
Germany

Declare that the product

Brand Name: **LogiLink**
Model Number: LPS233
Outlet Strip, 6 sockets, w. switch for each socket

Is in Conformity with the following European Standards:

DIN VDE 0620-1:2013
DIN VDE 0620-2-1:2013+EK1 510-11:2011
IEC60884-1:2002(third Edition)+A1:2006+A2:2013
SS428 08 68:1999/A1:2000
EN50581:2012

Report No: 150400067SHA-001, 704101514408-00,

Identification of signatory empowered to bind the manufacturer or his authorized representative.

Schalksmühle, 14th December 2018
Place and date of issue

Signature (Wilfried Grohnert)