USB 3.0 HUB concentrateur avec 7 ports boîtier métallique

Numéro d'article A-USB3-77-IL

Description du produit

USB 3.0 HUB concentrateur avec 7 ports, boîtier métallique, 1x B femelle (entrée) + 7x A femelle (sorties), câble USB 3.0 et alimentation électrique 3A incl., couleur: noir

USB 3.0 Hub, 7 port, aluminium case, with 2.5A power supply

InLine ® USB 3.0 aluminum hub, black, Power Supply Active USB 3.0 aluminum hub with VIA VL817 master chip. Transfer data at up to 5 Gbps. (More than ten times the USB2.0 interface) The AC adapter allows simultaneous work with multiple USB devices. The Hub is backward compatible (USB2.0 and USB1.1) The design aluminum housing combines sophisticated design with high stability.

- Material: Aluminum
- color: black
- Output interface: USB3.0 connectors A
- Hot-swappable
- weight: 305g
- Input voltage: 100-240V
- Input AC frequency: ~50/60 Hz, 1.5 A
- Output voltage: 12.0 V DC
- Output current: 4.0 A
- Output power: 48.0 W
- Average active efficiency: 88.62 %
- Efficiency at low load (10 %): 86.66 %
- No-load power consumption: 0.083 W
- System: Windows XP and higher, Mac OX and higher
- Product Dimensions: 188 (L) x 40 (W) x 40 (H) mm
- Operating temperature: 5°C ~ 40°C
- Storage temperature: -20°C to 70°C
- Contents: 1 USB3.0 HUB, USB3.0 data cable (1m), user manual, power supply (1,2m)

Plus d'images

FLYPOWER
Switching Adapter
MODEL:PS36IBCAY3000S
INPUT:100-240V~, 50/60Hz,1.0A
OUTPUT:12.0V ⎓ 3000mA
入力:100-125V~
50/60Hz 1.0A
出力:12.0V ⎓ 3000mA
LISTED
4DN3
E343638
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.
CAUTION!
HAZARDOUS AREA
Do Not Remove This Cover.
Trained Service Personnel Only.
No Serviceable Components Inside.
MADE IN CHINA
USB
USB
USB
USB 3.0

RoHS
(OQC04)
PASS
USB3. 0
DC IN

USB
USB 3.0

7x
USB 3.0
Netzteil
bis zu
5Gb/s
AL
Aluminium
inLINE

USB
USB
USB
USB
USB
USB
USB

USB 3.0
DC IN