

PT-E-U34-D

USB 3.2 Data Cat. Extender - Device



Features

- ▶ USB 3.2 Gen1 5Gbps data extension from a remote host
- ▶ Up to 100m data Cat.6A to compatible up-stream device endpoint - Valens VS6320 chipset
- ▶ 4x device ports (2x USB-C + 2x USB-A) with 15W shared between devices
- ▶ RS232 pass through port
- ▶ Bidirectional 24V PoC

Technical Data
PT-E-U34-D

Input / Output	
Device	2x USB-A, 2x USB-C
Additional	1x RJ45 (HDBaseT in)
Control	
Control Ports	1x RS232 (3-pin Phoenix)
Control	1x 2-pin DIP switch (USB Power always on or auto)
Technical Data	
Max. Bandwidth	5Gbps
USB standard	USB 3.2 Gen1
USB Device power	5V 3A total, limit 1.7A per port
Legacy USB	Backwards compatible with USB 2.0 and 1.1
Number of Hubs	1 internal + 1 additional for extension (PT-E-U321-H + PT-E-U34-D = 3 Hub chips total)
Range	Up to 100m with a direct Cat.6A or Cat.7 cable
PoC Standard	Two-way 24V PoC
General	
Product Dimensions	75 x 21.5 x 130mm
Product Weight	265g
Housing Material	Steel
Colour	Black
Operation Temperature	-10 to 55°C
Storage Temperature	-25 to +70°C
Relative Humidity	10% ~ 90%
Power Supply	DC 24V / 1.5A
Power Consumption	Max. 20.2W

Set includes

Art.-No.	EAN
PT-E-U34-D	4251364745823



FRONT



BACK

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