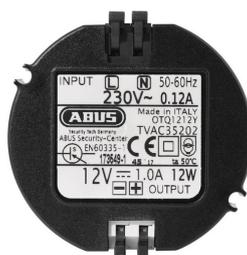


## Mini clip built-in power supply unit

Art.-Nr. TVAC35202

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- Quick installation: lever spring clamp means tool is not required
  - Quick installation in 55 mm flush sockets
  - Input voltage: 230 V AC
  - Output voltage: 12 V DC at 1.0 A
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The stabilised mini clip built-in power supply unit (230 V AC / 12 V DC, 1 A) is used to supply power to your video components. The enhanced version with a lever spring clamp means that quick installation is possible without the need for a tool or an additional clamp. Its compact dimensions mean that it is especially suitable for use as a flush mounted power supply for installation in a 55 mm flush socket and anywhere there is limited space available for the power supply.

## Mini clip built-in power supply unit

Art.-Nr. TVAC35202

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Height	51 mm
Input voltage AC	230 V
Length	26 mm
Max. operating temperature	50 °C
Min. operating temperature	-10 °C
Operating current	1.000 mA
Output voltage DC	12 V
Width	55 mm