

Datasheet

EV5-034 18V - 2.5A DC Power Supply for EV5/V9 IRS installations

- 18V DC 2.5A new design power supply adequate for up to 25 x EV5 multiswitches and LNB
- Ideal for remote line powered systems where mains is not near headend
- Ideal for remote powering of V5/EV5/V9/EV9 systems via DC inserter (V5-033) or direct to multiswitch
- Switch-mode design with large heat sinks and ventilated housing for cool running and reliable performance
- F connector for reliable DC connection to system
- LED Power Indicator
- Built-in fixing lugs
- UK plug with 3.0A fuse fitted

EV5 and V9 IRS can be powered using the EV5-034 via the H,Lo and H,Hi trunk cables, by DC connection into the auxiliary DC socket of a multiswitch or by DC injection into the trunk cables (Use V5-033 DC Injector). This flexibility means that power can be inserted at almost any point in the system even where there is no mains power near the headend amplifiers.

See also V5-033 3-way DC Line Power Injector



Model	V5-034
Output Voltage	18V DC
Output Current	2.5A 45VA
Mains Voltage	180 - 264V AC 50Hz
Mains Current	230mA / 55W at 240V
Connector	600mm DC lead with F Connector
Mains Lead	600mm mains lead with UK mains plug with 3.0A fuse
IP Rating	Indoor Use Only. Do not mount near sources of moisture, humidity or high temperature
Ambient Temperature	-20 to +50°C
Size inc fixing lugs (mm)	143 x 75 x 48
Weight	0.3kg