

# Power Supplies



## Model 212 12VAC

The model 212 PSU is a wall-mounting, double insulated, fused transformer unit included in the 900 Series and VRK Series systems up to 10 stations. It has a nominal output of 12V AC @ 1 Amp. Compliant with EN60950.

Dimensions: H = 140mm, W = 60mm, D = 53mm

## Model 225 12VAC

The model 225 PSU is a wall mounting, double insulated, fused transformer for use with door entry telephone systems. This PSU incorporates a relay for the direct operation of the lock release to overcome possible voltage drop on larger systems. It has a nominal output of 12V AC @ 2 Amps. Compliant with EN60950.

Dimensions: H = 110mm, W = 235mm, D = 80mm

## Model 340 12VDC

A wall-mounting fused 12V DC regulated power supply rated at 1 Amp for use on DC door entry systems and our Access Control systems. It can also be used for directly powering failsafe and continuously rated lock releases. Compliant with EN60950

Dimensions: H = 110mm, W = 235mm, D = 80mm

## Model 440 12VDC

A wall-mounting fused 12V DC regulated power supply rated at 1.5 Amps for use on video entry systems and for powering high current door release mechanisms. Compliant with EN60950

Dimensions: H = 110mm, W = 235mm, D = 80mm

## Model 540 12VDC

A wall-mounting fused 12V DC regulated power supply rated at 1.5 Amps for use on video entry systems and for powering high current door release mechanisms. It incorporates a relay for lock operation with an adjustable timer. Compliant with EN60950

Dimensions: H = 110mm, W = 235mm, D = 80mm



## Model 840 12VDC

A 4 Amp boxed 12 VDC power supply with battery standby facility. Includes deep discharge battery protection.

Dimensions: H = 350mm, W = 330mm, D = 80mm