

AP&T Overhead Ionizer DJ2813 with 3 Fans, Network-Capable, $\pm 10\text{ V}$ - A1-ESD EP0401036

Item no. EP0401036

Manufacturer A1-ESD

Network-capable AP&T DJ2813 overhead ionizer in an aluminum housing with three fans and a larger ionization area. Self-balancing offset voltage to $\pm 10\text{ V}$, fast decay, 5-speed ventilation. Tungsten emitters and alarm output.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Norm	DIN EN 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

DIN EN 61340-5-1

DESCRIPTION

The AP&T DJ2813 overhead ionizer neutralizes electrostatic charges above workstations and production areas. The network-capable unit in an aluminum housing runs three fans and covers a larger ionization area than the two-fan variant.

BENEFITS

- Self-balancing offset voltage to $\pm 10\text{ V}$ for stable ionization
- Five-speed ventilation matches airflow to the task
- Three fans for a wider working area
- Network-capable with hardware alarm output for function monitoring
- Tungsten emitters for consistent performance

TECHNICAL DATA

- Type: overhead ionizer, network-capable
- Fans: 3
- Ionization area: 750 x 800 mm (L x W)
- Ion balance: self-balancing $\pm 10\text{ V}$

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- Ventilation: 5 speeds
- Power: 24 V DC via external power adapter
- Housing: aluminum, powder-coated; tungsten emitters

APPLICATIONS

Suited to electronics manufacturing, assembly and test stations within EPA areas.

STANDARDS

Meets DIN EN 61340-5-1.