NEO SERIES



NEO6-X

6 Watt Interchangeable Power supply



NEO006.0-I-X

Available Outputs:

5V

1400mA

12V

600mA

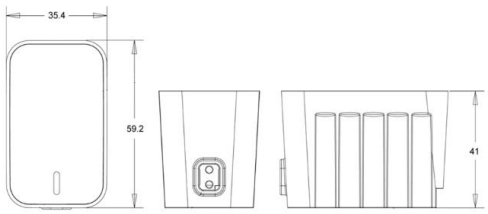
24V

300mA

More Outputs Available As Part Of Our Standard Fox Range

6V - 7.5V - 9V - 15V - 18V

Dimensions



Technical Data

Input voltage	100 – 240 V ± 10 %
Frequency	50 – 60 Hz
Input current	160 – 80 mA
Leakage current	≤ 10 µA
Output voltage tolerance	± 5 %
Turn-on delay	≤ 3 s
Stand-by	≤ 0.1 W
Efficiency	DoE: Energy Efficiency level VI
MTBF	200.000 h*

** MIL217F based on calculations at 120 VAC / 60 Hz & 230 VAC / 50 Hz, Ambient temperature 25°C, 100% load*

NEO12-X

12 Watt Interchangeable Power supply



NEO012.0-I-X

Available Outputs:

5V

2000mA

12V

1000mA

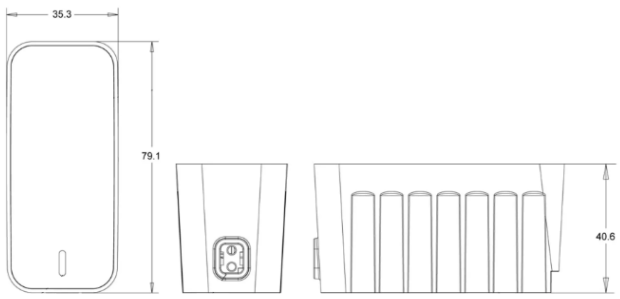
24V

500mA

More Outputs Available As Part Of Our Standard Fox Range

6V - 7.5V - 9V - 15V - 18V - 48V

Dimensions



Technical Data

Input voltage	100 – 240 V ± 10 %
Frequency	50 – 60 Hz
Input current	300 –150 mA
Leakage current	≤ 10 µA
Output voltage tolerance	± 5 %
Turn-on delay	≤ 2 s
Stand-by	≤ 0.1 W
Efficiency	DoE: Energy Efficiency level VI
MTBF	200.000 h*

** Mil217F based on calculations at 120 VAC / 60 Hz & 230 VAC / 50 Hz, Ambient temperature 25 °C, 100% load*

NEO18-X

18 Watt Interchangeable Power supply



NEO018.0-I-X

Available Outputs:

5V

3000mA

12V

1500mA

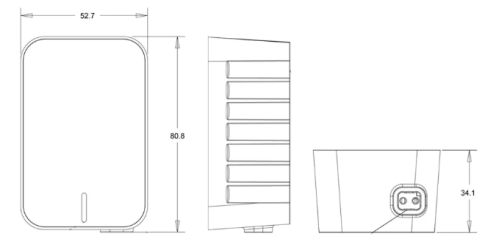
24V

750mA

More Outputs Available As Part Of Our Standard Fox Range

6V - 7.5V - 9V - 15V - 18V - 48V

Dimensions



Technical Data

Input voltage	100 – 240 V ± 10 %
Frequency	50 – 60 Hz
Input current	400 – 200 mA
Leakage current	≤ 10 µA
Output voltage tolerance	± 5 %
Turn-on delay	≤ 1 s
Stand-by	≤ 0.1 W
Efficiency	DoE: Energy Efficiency level VI
MTBF	200.000 h*

** MIL217F based on calculations at 120 VAC / 60 Hz & 230 VAC / 50 Hz, Ambient temperature 25 °C, 100% load*

NEO30-X

30 Watt Interchangeable Power supply



NEO030.0-I-X

Available Outputs:

5V

5000mA

12V

2500mA

24V

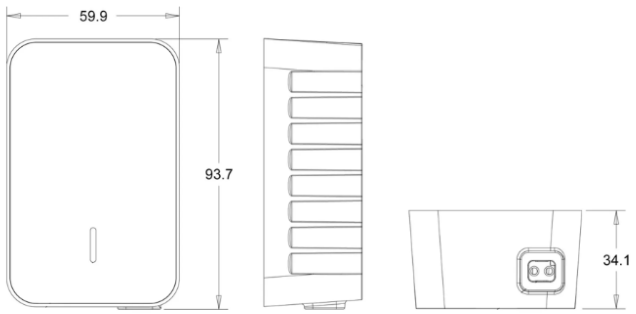
1250mA

V

More Outputs Available As Part Of Our Standard Fox Range

6V - 7.5V - 9V - 15V - 18V - 48V

Dimensions



Technical Data

Input voltage	100 – 240 V ± 10 %
Frequency	50 – 60 Hz
Input current	600 – 300 mA
Leakage current	≤ 10 µA
Output voltage tolerance	± 5 %
Turn-on delay	≤ 3 s
Stand-by	≤ 0.1 W
Efficiency	DoE: Energy Efficiency level VI
MTBF	200.000 h*

** MIL217F based on calculations at 120 VAC / 60 Hz & 230 VAC / 50 Hz, Ambient temperature 25 °C, 100% load*