



Catálogo de Fuentes de Poder



Fuente de Poder 40W

\$450.00MXN
IVA incluido

Ficha Técnica

INPUT	UP40WQ12V	IP67 Plastic Case
	Voltage Range	AC90 - 277V
	Frequency	47 - 63Hz
	Efficiency	84%
	AC Current	0.6A/115V AC
	Inrush Current	Cold Start 50A/230V AC
OUTPUT	DC Voltage	12V
	Rated Current	3.33A(2.49A@50°C)
	Rated Power	40W
	Ripple & Noise	170mVp-p
	Setup, Rise Tim (max)	3000ms, 100ms/115V AC at full load
Hold Up Time (typ)	100ms/230V AC at full load	
	Dimention (LxWxH)	146.5 x 42 x 38mm
	Weight	0.3 kg



Modelo	Módulos Máximos	Módulos recomendados
MINI	166	141
MICRO	83	70
V3	55	47
ECO	55	47
Z1	26	22
V5	55	47
V5-R	55	47
V5-G	55	47
V5-B	55	47
V5-C	55	47
V5-A	55	47
RGB	55	47
DMX	55	47



\$520.00MXN
IVA incluido

Fuente de Poder 60W



Ficha Técnica

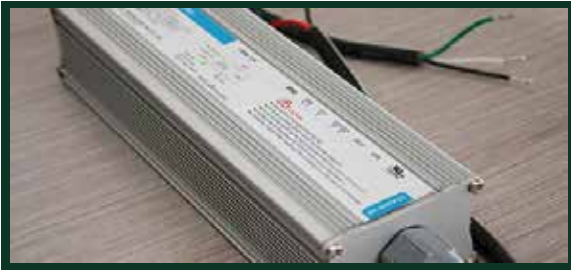
INPUT	UP60WQ12V	IP67 Plastic Case
	Voltage Range	AC90 - 277 V
	Frequency	47-63Hz
	Efficiency	84%
	AC Current	0.9A/115V AC
	Inrush Current	Cold Start 60A/230V AC
OUTPUT	DC Voltage	12V
	Rated Current	5A(3.75@50°C)
	Rated Power	60W
	Ripple & Noise	170mVp-p
	Setup, Rise Tim (max)	3000ms, 100ms/115V AC at full load
Hold Up Time (typ)	100ms/230V AC at full load	
	Dimention (LxWxH)	170.5 x 42 x 38 mm
	Weight	0.35 kg

Modelo	Módulos Máximos	Módulos recomendados
MINI	250	212
MICRO	125	106
V3	83	70
ECO	83	70
Z1	40	34
V5	83	70
V5-R	83	70
V5-G	83	70
V5-B	83	70
V5-C	83	70
V5-A	83	70
RGB	83	70
DMX	83	70



Fuente de Poder 60WH

\$760.00MXN
IVA incluido



UNION

Modelo	Módulos Máximos	Módulos recomendados
MINI	250	212
MICRO	125	106
V3	83	70
ECO	83	70
Z1	40	34
V5	83	70
V5-R	83	70
V5-G	83	70
V5-B	83	70
V5-C	83	70
V5-A	83	70
RGB	83	70
DMX	83	70

Ficha Técnica		
INPUT	UP60S12WH	IP68 Metal Case
	Voltage Range	AC90 - 305 V
	Frequency	47 - 63Hz
	Efficiency	84%
	AC Current	0.9A/115V AC
	Inrush Current	Cold Start 40A/230V AC
OUTPUT	DC Voltage	12V
	Rated Current	5A(3.75@50°C)
	Rated Power	60W
	Ripple & Noise	170mVp-p
	Setup, Rise Tim (max)	3000ms, 100ms/115V AC at full load
	Hold Up Time (typ)	100ms/230V AC at full load
	Dimention (LxWxH)	194 x 56.7 x 42.3 mm
	Weight	0.75 kg



\$820.00MXN
IVA incluido

Fuente de Poder 100W

Ficha Técnica		
INPUT	UP10012WQ	IP68 Metal Case
	Voltage Range	AC90-277V
	Frequency	47-63Hz
	Efficiency	84%
	AC Current	1.80A/15 VAC
	Inrush Current	Cold Start 40A/230V AC
OUTPUT	DC Voltage	12V
	Rated Current	8.33A(6.24A@50°C)
	Rated Power	100W
	Ripple & Noise	170mV p-p
	Setup, Rise Tim (max)	3000ms, 100ms/115V AC at full load
	Hold Up Time (typ)	10ms/230V AC at full load
	Dimention (LxWxH)	215 x 56.7 x 42.3 mm
	Weight	0.72 kg



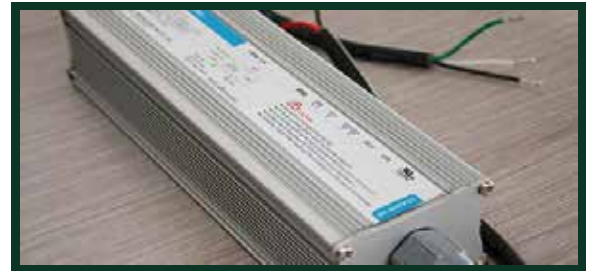
Modelo	Módulos Máximos	Módulos recomendados
MINI	416	354
MICRO	208	177
V3	138	118
ECO	138	118
Z1	66	56
V5	138	118
V5-R	138	118
V5-G	138	118
V5-B	138	118
V5-C	138	118
V5-A	138	118
RGB	138	118
DMX	138	118



Fuente de Poder 100WH

\$1,100.00MXN
IVA incluido

Ficha Técnica		
INPUT	UP100S12WH	IP68 Metal Case
	Voltage Range	AC90-305V
	Frequency	47-63Hz
	Efficiency	84%
	AC Current	2.20A/115V AC
	Inrush Current	Cold Start 60A/230V AC
OUTPUT	DC Voltage	12V
	Rated Current	8.33A(6.24A@50°C)
	Rated Power	100W
	Ripple & Noise	170mV p-p
	Setup, Rise Tim (max)	3000ms, 100ms/115V AC at full load
	Hold Up Time (typ)	10ms/230V AC at full load
	Dimention (LxWxH)	237 x 56.7 x 42.3 mm
	Weight	0.92 kg



UNION

Modelo	Módulos Máximos	Módulos recomendados
MINI	416	354
MICRO	208	177
V3	138	118
ECO	138	118
Z1	66	56
V5	138	118
V5-R	138	118
V5-G	138	118
V5-B	138	118
V5-C	138	118
V5-A	138	118
RGB	138	118
DMX	138	118



\$1,210.00MXN
IVA incluido

Fuente de Poder 150W

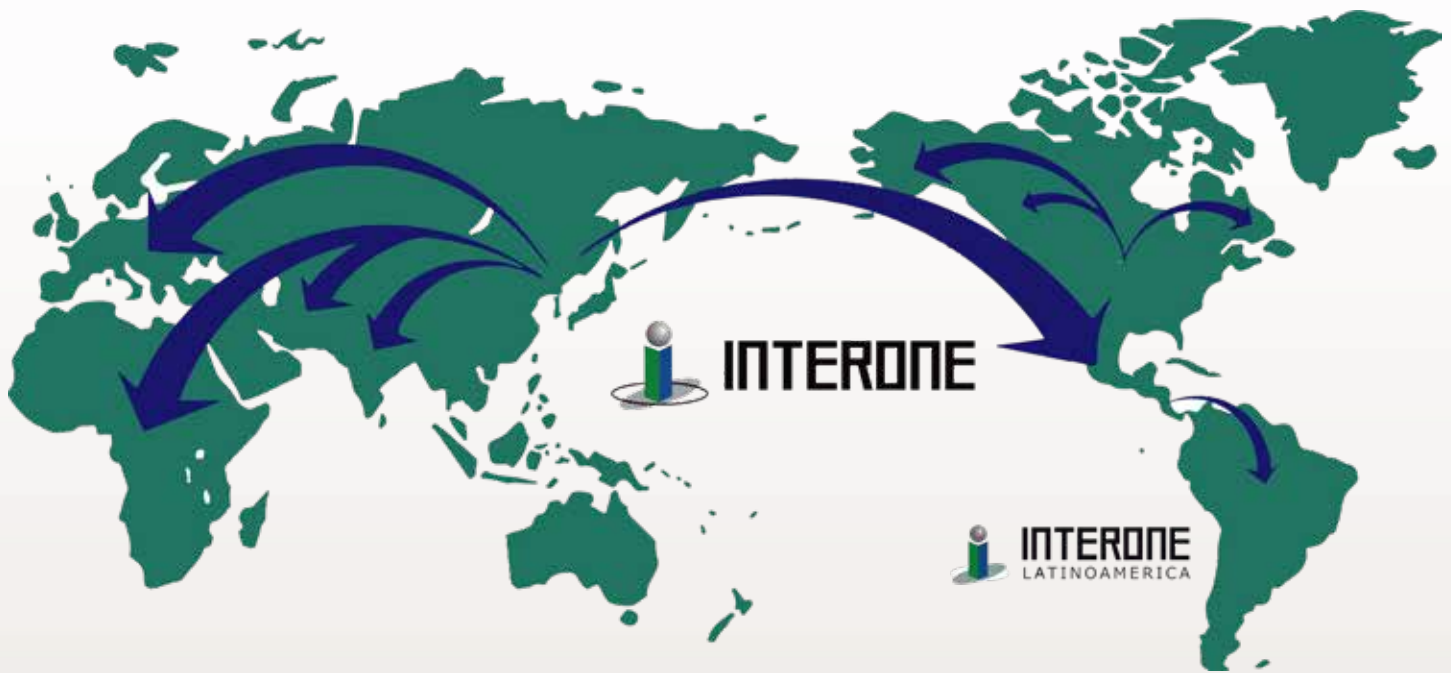
Ficha Técnica		
INPUT	UP15012WQ	IP68 Metal Case
	Voltage Range	AC90-277V
	Frequency	47-63Hz
	Efficiency	84%
	AC Current	2.7A/115V AC
	Inrush Current	Cold Start 30A/230V AC
OUTPUT	DC Voltage	12V
	Rated Current	12.5 A(9.37 A@50°C)
	Rated Power	150W
	Ripple & Noise	170mV p-p
	Setup, Rise Tim (max)	3000ms, 100ms/115V AC at full load
	Hold Up Time (typ)	10ms/230V AC at full load
	Dimention (LxWxH)	261 x 56.7 x 45.3mm
	Weight	1 kg



UNION

Modelo	Módulos Máximos	Módulos recomendados
MINI	625	531
MICRO	312	265
V3	208	177
ECO	208	177
Z1	100	85
V5	208	177
V5-R	208	177
V5-G	208	177
V5-B	208	177
V5-C	208	177
V5-A	208	177
RGB	208	177
DMX	208	177





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