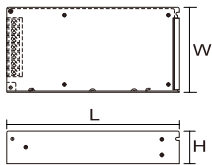




LED Driver Constant Voltage

Universal AC Input/Full range
 Protections: Short circuit / OLP / OVP
 Meet EMC standards
 Withstand 300VAC surge input for 5 sec
 High operating temperature up to 70°C
 Cooling by free air convection
 100% full load burn-in test
 High efficiency, long life and High reliability
 Suitable for critical applications
 Protection class I

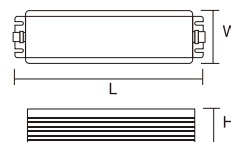


code	model	input voltage	max output	output voltage	output current	power factor	ambient temperature	casing temperature	LxWxH	weight
io-602009	Q1-12V-60W	100-240	60	12	0-5.0	0.6	-20...+70	80	129x98x38	400g
io-602010	Q1-12V-100W	100-240	100	12	0-8.5	0.6	-20...+70	80	160x98x38	560g
io-602011	Q1-12V-150W	100-240	150	12	0-12.5	0.6	-20...+70	80	198x98x38	650g
io-602012	Q1-24V-60W	100-240	60	24	0-2.5	0.6	-20...+70	80	129x98x38	400g
io-602013	Q1-24V-100W	100-240	100	24	0-4.5	0.6	-20...+70	80	160x98x38	560g
io-602014	Q1-24V-150W	100-240	150	24	0-6.5	0.6	-20...+70	80	198x98x38	650g



LED Driver Constant Voltage IP65

Universal AC Input/Full range
 Protections: Short circuit / OLP / OVP
 Meet EMC standards
 Cooling by free air convection
 100% full load burn-in test
 High efficiency, long life and High reliability
 IP65 design for indoor or outdoor
 Suitable for critical applications



code	model	input voltage	max output	output voltage	output current	power factor	ambient temperature	casing temperature	LxWxH	weight
io-602015	Q2-12V-36W	100-240	36	12	0-3.0	0.9	-20...+50	80	185x55x30	500g
io-602016	Q2-12V-75W	100-240	75	12	0-6.25	0.95	-20...+50	80	202x64x40	780g
io-602017	Q2-12V-150W	100-240	150	12	0-12.5	0.95	-20...+50	80	222x70x40	1000g
io-602018	Q2-24V-36W	100-240	36	24	0-1.5	0.9	-20...+50	80	185x55x30	500g
io-602019	Q2-24V-75W	100-240	75	24	0-3.15	0.95	-20...+50	80	202x64x40	780g
io-602020	Q2-24V-150W	100-240	150	24	0-6.3	0.95	-20...+50	80	222x70x40	1000g