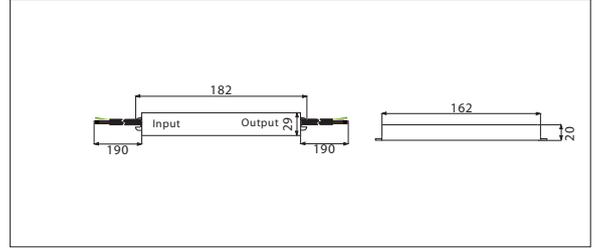


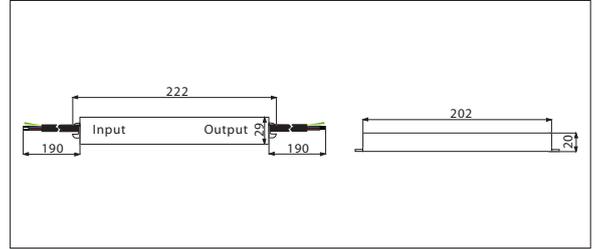
Voedingen - Waterdicht
Power supplies - Waterproof



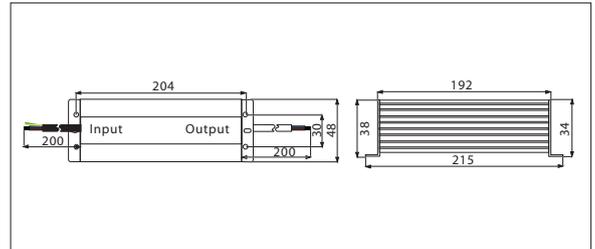
46190111 - 12Vdc
46190311 - 24Vdc
Max. vermogen (Max. output power): 15W
Voedingsspanning (Operating voltage): 170-264V AC 47/63Hz
Bedrijfstemperatuur (Operating temperature): -10° C - +60° C
IP67 $\frac{0}{0.15}$



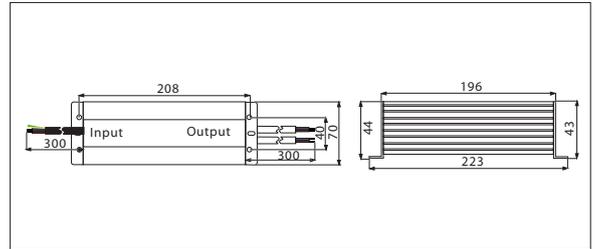
46190121 - 12Vdc
46190321 - 24Vdc
Max. vermogen (Max. output power): 30W
Voedingsspanning (Operating voltage): 170-264V AC 47/63Hz
Bedrijfstemperatuur (Operating temperature): -10° C - +60° C
IP67 $\frac{0}{0.25}$



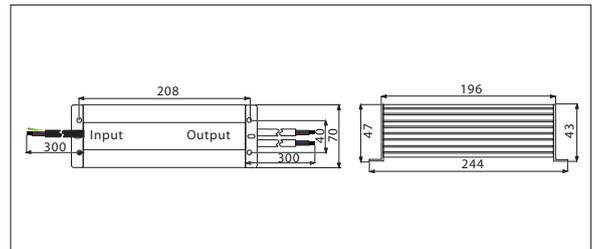
46190131 - 12Vdc
46190331 - 24Vdc
Max. vermogen (Max. output power): 60W
Voedingsspanning (Operating voltage): 170-264V AC 47/63Hz
Bedrijfstemperatuur (Operating temperature): -10° C - +60° C
IP67 $\frac{0}{0.75}$



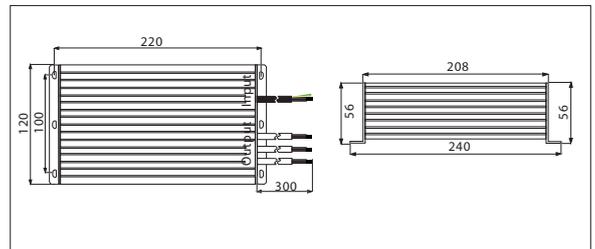
46190151 - 12Vdc
46190351 - 24Vdc
Max. vermogen (Max. output power): 100W
Voedingsspanning (Operating voltage): 170-264V AC 47/63Hz
Bedrijfstemperatuur (Operating temperature): -10° C - +60° C
IP67 $\frac{0}{1.20}$



46190171 - 12Vdc
46190371 - 24Vdc
Max. vermogen (Max. output power): 150W
Voedingsspanning (Operating voltage): 170-264V AC 47/63Hz
Bedrijfstemperatuur (Operating temperature): -10° C - +60° C
IP67 $\frac{0}{1.50}$



46190181 - 12Vdc
46190381 - 24Vdc
Max. vermogen (Max. output power): 200W
Voedingsspanning (Operating voltage): 170-264V AC 47/63Hz
Bedrijfstemperatuur (Operating temperature): -10° C - +60° C
IP67 $\frac{0}{2.80}$



NOTE: the specified maximum output power only applies when the external temperature remains below 35°. When reaching higher external temperatures, the following rule of thumb can be used: 'the maximum output power decreases with 20% per 10° above 35°'. We advise to calculate an extra margin of 10% of the maximum output power when choosing the appropriate power supply. The output voltage of the power supply must correspond with the chosen LED strip/modules.