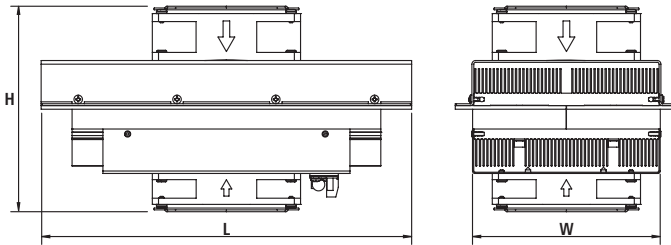


Outdoor Cooler Series

The Outdoor Cooler Series is designed for outdoor use to control the temperature of electronic cabinets. The product series has been designed to pass harsh environmental demands such as earthquake resistance, salt fog, wind-driven rain, high temperature exposure and dust. The cooling capacity ranges from 100 to 250 Watts. This product series is offered in 24 and 48 VDC configurations and is designed for outdoor use in the telecom and industrial markets. As a standard option products are also sold with bi-polar thermostatic control to heat and cool to specific temperature set points.



PART NO.	COOLING POWER (W)	NOMINAL VOLTAGE (VDC)	CURRENT (A)	TEMPERATURE REGULATION	DIMENSIONS (mm)		
					Height	Length	Width
AA-100-24-44-00-XX	102	24	5.6	Open Loop	180	300	122
AA-100-48-44-00-XX	102	48	2.8	Open Loop	180	300	122
AA-150-24-44-00-XX	143	24	7.9	Open Loop	180	300	152
AA-150-48-44-00-XX	143	48	3.9	Open Loop	180	300	152
AA-150-24-44-LE-XX	143	24	7.9	Cooling > 35°C, Heating < 5°C	180	300	152
AA-150-48-44-LE-XX	143	48	3.9	Cooling > 35°C, Heating < 5°C	180	300	152
AA-150-24-44-LK-XX	143	24	7.9	Cooling > 25°C, Heating < 10°C	180	300	152
AA-150-48-44-LK-XX	143	48	3.9	Cooling > 25°C, Heating < 10°C	180	300	152
AA-200-24-44-00-XX	193	24	11.3	Open Loop	183	400	153
AA-200-48-44-00-XX	193	48	5.6	Open Loop	183	400	153
AA-200-24-44-LE-XX	193	24	11.3	Cooling > 35°C, Heating < 5°C	183	400	153
AA-200-48-44-LE-XX	193	48	5.6	Cooling > 35°C, Heating < 5°C	183	400	153
AA-200-24-44-LK-XX	193	24	11.3	Cooling > 25°C, Heating < 10°C	183	400	153
AA-200-48-44-LK-XX	193	48	5.6	Cooling > 25°C, Heating < 10°C	183	400	153
AA-250-24-44-00-XX	244	24	12.1	Open Loop	204	400	153
AA-250-48-44-00-XX	244	48	6.1	Open Loop	204	400	153