

AC-DC modules - DIN RAIL (INDUSTRIAL) - 30, 60, 75, 100, 120, 150, 240, 480 and 960 watt

SCP = Short Circuit Protection

Power	Series	Case Size	Input Range	Input Voltage (VAC/VDC)	Output Voltage (VDC)	Isolation	Regulation	SCP	n max.	Operating Temp.	Certification	PFC
30	30ACDRS	92.66 x 58 x 35mm	wide	85-264VAC; 47-63Hz 120-370VDC	5; 12; 15; 24; 48	4kVAC	▪	▪	90%	-40°C - +70°C	UL62368	▪
60	60ACDRS	92.66 x 58 x 52mm	wide	85-264VAC; 47-63Hz; 120-370VDC	5; 12; 15; 24; 48	4kVAC	▪	▪	91%	-40°C - +70°C	UL62368	▪
75	75ACDRH	129.8 x 87.5 x 32mm	wide	85-264VAC; 47-63Hz; 120-370VDC	12; 24; 48	4kVAC	▪	▪	90%	-30°C - +70°C	UL61010	▪
100	100ACDRS	92.66 x 58 x 70mm	wide	85-264VAC; 47-63Hz; 120-370VDC	12; 15; 24; 48	4kVAC	▪	▪	90%	-40°C - +70°C	UL62368	▪
120	120ACDRH	128.82 x 110 x 32mm	wide	85-264VAC; 47-63Hz; 120-370VDC	12; 24; 48	4kVAC	▪	▪	94%	-40°C - +70°C	UL62368	▪
150	150ACDR	89.12 x 58 x 105mm	wide	85-264VAC; 47-63Hz 120-370VDC	12; 15; 24; 48	4kVAC	▪	▪	91%	-30°C - +70°C	UL62368	▪
240	240ACDRH_C	128 x 110 x 54mm	wide	85-264VAC; 47-63Hz 120-370VDC	12; 24; 48	3kVAC	▪	▪	94%	-40°C - +70°C	UL62368 UL61010	▪
480	480ACDRH_C	130.6 x 131.5 x 48mm	wide	85-264VAC; 47-63Hz 120-370VDC	12; 24; 48	3kVAC	▪	▪	94%	-40°C - +70°C	UL62368 UL61010	▪
480	480ACDR_C	127 x 124 x 70mm	wide	85-264VAC; 47-63Hz; 130-350VDC	24; 48	3kVAC	▪	▪	93.8%	-25°C - +70°C	UL60950	▪
960	960ACDR_C	138.2 x 124.6 x 140mm	wide	85-264VAC; 47-63Hz; 220-370VDC	24	3kVAC	▪	▪	94.4%	-25°C - +70°C		▪

