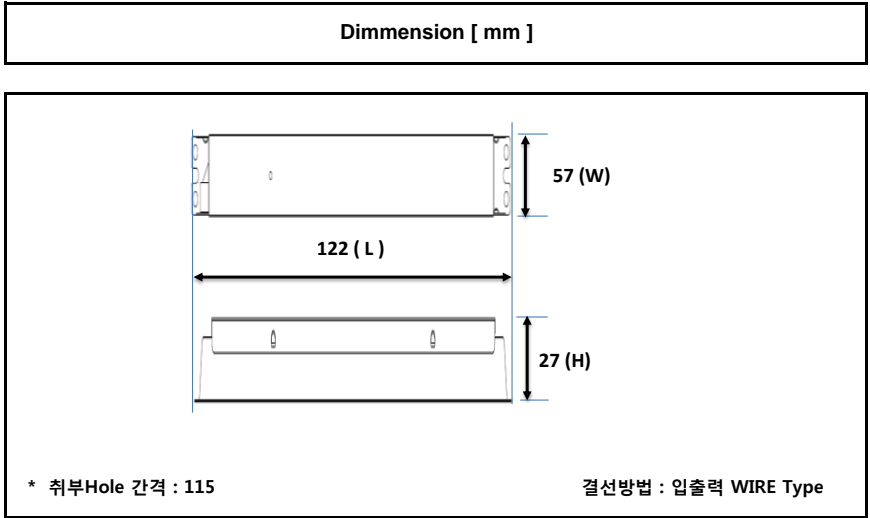


# JL Series



DESCRIPTION		JLPF	JLPR	JLSR	JLSF	JLDD
<b>Circuit Type</b>		Primary Side Regulation Type		Secondary Side Regulation Type		2 Stage Dimming Type
<b>Feature</b>		Flicker Free	Standard	DC Sensor	DC Sensor Flicker Free	Standard
<b>Input</b>	<b>Voltage (입력전압)</b>	198 ~ 242 VAC				
	<b>Frequency (주파수)</b>	60Hz ± 3Hz				
	<b>Power Factor (역률)</b>	λ > 0.9				
	<b>Efficiency (효율)</b>	85%				
<b>Output</b>	<b>DC Voltage (출력전압)</b>	24Vdc ~ 48Vdc				
	<b>Rated Current (출력전류)</b>	Min 530mA ~ Max 1770mA	Min 530mA ~ Max 1770mA	Min 530mA ~ Max 1770mA	Min 530mA ~ Max 1770mA	Min 178mA ~ Max 1770mA
	<b>Rated Power (출력전력)</b>	Min 25.5W ~ Max 42.5W	Min 25.5W ~ Max 42.5W	Min 25.5W ~ Max 42.5W	Min 25.5W ~ Max 42.5W	Min 8.5W ~ Max 42.5W
	<b>Output Method (출력방식)</b>	Constant Current Type				
<b>Protection</b>	<b>Over Load (과부하)</b>	Protection Type : Shut Down operation Voltage, Restart				
	<b>Over Voltage (과전압)</b>	Protection Type : Shut Down operation Voltage, Restart				
<b>Environment</b>	<b>Operating Temperature (사용온도)</b>	-20°C ~ 50°C				
	<b>Storage Temp &amp; Humidity (보관조건)</b>	-20°C ~ 70°C / 10 ~ 90%RH				
<b>Safety &amp; EMI</b>	<b>Safety Standards</b>	KS C 7655, 10-IS 0256				
	<b>EMI</b>	Compliance to KSC IEC 61000, Class B				

\* 상세사항은 당사 영업부에 문의 바랍니다.