

Part #

LLx-35MC-51-10 - 85-264VAC

4500 Lumen



Electrical and optical parameters (Ta = 25°, V=220)					
	Symbol	Values			Unit
		MIN	TYP	MAX	
Input Voltage	V <sub>in</sub>	85	120	264	V <sub>ac</sub>
Input Current ( MAX )	I <sub>in</sub>		0.6		A
Oscillation Frequency	f		50-60		Hz
Power Consumption ( MAX )	P		53		W
Efficiency			≥95		%
Power factor Corrector			≥0.9		
LED QTY	--		50 IN 1		
OCT	--		6000 (Cool white)		K
Luminous flux	--		4500 (Cool white)		Lm
Beam Angle	--		120		Deg.
Operating Temperature	T <sub>opr</sub>	-20	25	40	C

Voltage Range:	LLx-35MC-51-10 85 - 264VAC
Power Consumption:	50 Watt
Light Output:	4500 Lumen
Color Temp:	6000K
Dimensions	230mm x 200mm x 150mm
Enclosure:	Cast Aluminum Aluminum Bracket Stainless Hardware
Wiring:	Black - Line White - Neutral Green - Ground
Wire Length:	2 Meter (6 Foot)