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THE UNIVERSITY OF CHICAGO

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YN36W

Specifications

Parameter	Specification
Input Voltage	AC 100-240V, 1.2A
Output Voltage	5-24VDC (Adjustable)
Output Current	0.01-5A (Max 5A)
Power	36W
Efficiency	85%
Protection	Over-voltage, Over-current, Short-circuit, Over-temperature, Load regulation
LED Support	Supports 1-10W LED strips (Max 10W)
Certification	UL, CE, FCC, KC, PSE, SAA, RoHS

- 5A : 0.01-5A (LED)
- :
- : ()
- : ()
- :
- DC : DC (5.5×2.1mm, 5.5×2.5mm)
- : UL, CE, FCC, KC, PSE, SAA, RoHS

The infographic displays several industry standards and certifications, each represented by a horizontal bar composed of small squares. The bars are arranged vertically, with some containing text labels like "PD", "LED", "IoT", and "UL/CE/FCC".

- PD:** Represented by a long bar with the label "PD" at the end.
- PD3.0/QC4+/PPS:** Represented by a bar with the label "PD3.0/QC4+/PPS" in the middle.
- IEC EN60601:** Represented by a bar with the label "IEC EN60601" at the end.
- LED:** Represented by two bars, one with the label "LED" at the end and another with "9-58VDC" below it.
- IoT:** Represented by a bar with the label "IoT" at the end.
- UL/CE/FCC:** Represented by a short bar with the label "UL/CE/FCC" below it.

Certifications

CB	3C	CQC	UL	FCC	CE	GS	UKCA
SAA	RCM	PSE	KC	KCC	NOM	BIS	BSMI

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