



PONY

FULHAM

IP20



Selectable Current Indoor LED Drivers in Compact & Linear Form Factors (PYCC)



Selectable Current for the ultimate in versatility with a 4-position switch (Compact models) or 3-position switch (Linear models)



Engineered with cost-effectiveness in mind for a variety of common applications



Small form factor Compact and Linear cases with minimal dimensions to fit where needed



120-277V for versatility in your applications

0-10V

0-10V Dimming on all models; **Compact Case models are also Phase Dimmable!**



Linear varieties with either wires on both side (while supplies last) or with wires on the input and connectors on the output

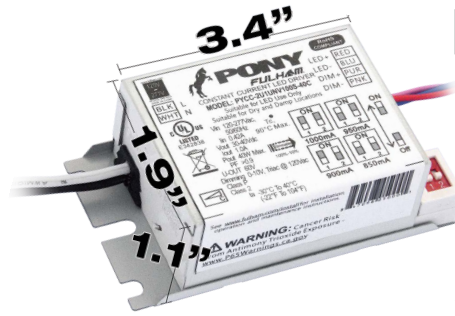


Selectable Current Indoor LED Drivers in Compact & Linear Form Factors (PYCC)



These are cost-effective, 120-277V drivers with a switchable output current via a DIP Switch – each modifying the current in increments of 50mA across the offered range. Mitigates shortages when dedicated components are limited.

Linear and Compact models are 0-10V Dimmable, while the Compact models are also Phase Dimming @ 120VAC.



Items not shown to Scale compared with each other

Part Number	Max Output Power	Input Voltage	Output Voltage Range (VDC)	Selectable Current Range (mA)	0-10V or Phase@120VAC Dimming Range	Typical Efficiency at Max Load
PYCC-2U1UNV040S-20C	20W	120-277VAC	30~42Vdc	250 / 300 / 350 / 400	100-10%	>84% @ 120VAC >82% @ 277VAC
PYCC-2U1UNV060S-30C	30W			450 / 500 / 550 / 600		
PYCC-2U1UNV080S-40C	40W			650 / 700 / 750 / 800		
PYCC-2U1UNV100S-40C	40W		30~40VDC	850 / 900 / 950 / 1000		



"L" models with wires on the Output Side; to be replaced with "D" models once stock depleted



"D" models with connectors on the Output Side

"L" Part Numbers (Planned Phase Out)	Max Output Power	Input Voltage	Output Voltage Range (VDC)	Selectable Current Range (mA)	0-10V Dimming Range	Typical Efficiency at Max Load
PYCC-1M1UNV040S-20L	16.8W	120-277VAC	30~42Vdc (except the 100S-40L model which is 30~40Vdc)	300 / 350 / 400	100-10%	86%
PYCC-1M1UNV055S-30L	23.1W			450 / 500 / 550		
PYCC-1M1UNV070S-30L	29.4W			600 / 650 / 700		
PYCC-1M1UNV085S-40L	35.7W			750 / 800 / 850		
PYCC-1M1UNV100S-40L	40W			900 / 950 / 1000		
PYCC-1M1UNV115S-50L	48.3W			1050 / 1100 / 1150		
PYCC-1M1UNV130S-60L	54.6W			1200 / 1250 / 1300		

"D" Part Numbers	Max Output Power	Input Voltage	Output Voltage Range (VDC)	Selectable Current Range (mA)	0-10V Dimming Range	Typical Efficiency at Max Load
PYCC-1M1UNV040S-20D	18W	120-277VAC	30~45Vdc	300 / 350 / 400	100-10%	86%
PYCC-1M1UNV055S-30D	24.75W			450 / 500 / 550		
PYCC-1M1UNV070S-30D	31.5W			600 / 650 / 700		
PYCC-1M1UNV085S-40D	38.25W			750 / 800 / 850		
PYCC-1M1UNV100S-40D	45W			900 / 950 / 1000		
PYCC-1M1UNV115S-50D	51.75W			1050 / 1100 / 1150		
PYCC-1M1UNV130S-60D	58.5W			1200 / 1250 / 1300		