

Flat Driver





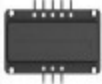
Features

- Single, Two Stage Concept
- Constant Current Control
- Fixed, Adjustable Output Current
- Non-Dimmable, Dimmable (0-10V, DALI, IR)
- SELV, Class 2 Output Voltage
- Active Power Factor Correction

Application

- Flat

Related Product

 **Wireless Power Relay**

Solution Partners

 **Optical Solutions**

Specifications

COMPARE

	Model	Output			Input Voltage (Vac)	Type of Dimming	Dimension (LxWxH mm)	Stand
		Power (W)	Voltage (Vdc)	Current (A)				
☐	PIFK-W025D N	23	25-40	0.57	220-240	0-10V	210x30x25	KS
☐	PITK-W025B N	23	25-40	0.57	220-240	-	210x30x25	KS
☐	PIFN-W030B N	30	10-54	0.15-1.05	120-277	0-10V, Zigbee	280x31x26.8	cUL
☐	PIFN-W030C N	30	20-52	0.15-1.05	120V-277	0-10V(DIM1%,NFC)	335X29.8X25.8	cUL,UL C
☐	PIFE-W037D	35	24-34	1.04	120-277	DALI	360x30x26	CE, DAL
☐	PIFN-J037A	35	24-34	1.04	120-277	ZigBee	360x30x26	cUL, I
☐	PIFC-I201A	35	26-34	1.04	100-277	0-10V	360x30x26	KC, CE, cU
☐	PIFC-C201B	37	19-23	0.80-1.61	120-277	0-10V	397x30x26	-
☐	PIFE-S037I	37	30-50	0.75	220-240	0-10V	125x80x23	CE
☐	PIFK-Z037A	37	31-48	0.78	220-240	0-10V	335x30x26	KS
☐	PIFN-C037A	37	32-50	0.75	120-277	0-10V	335x30x26	CE, c
☐	PIFK-I037A	40	43-53	0.55-0.76	120-277	0-10V	360x30x26	CE, c
☐	PIFK-I037B	40	43-53	0.76	220-240	0-10V	360x30x26	KS
☐	PIFC-K250A	43	35-45	0.95	100-240	-	220x47x36	KS
☐	PIFK-Z050A U	46	30-48	0.95	220-240	-	240x38x27	KS
☐	PIFN-C048A	46	36-46	0.7-1.0	120-277	0-10V	397x30x26	-
☐	PIFK-I044B	47	33-44	1.08	220-240	0-10V	360x30x26	KS
☐	PIFK-I044A	47	33-44	0.80-1.08	120-277	0-10V	360x30x26	CE, c
☐	PIFN-X048A	48	16-24	1.4-2.0	120-277	0-10V	397x30x26	cUL
☐	PIFN-C048D	48	18-24	1.4-2.0	120-277	DALI	424x30x26	-
☐	PIFN-W050C N	50	20-52	0.4-1.4	120-277	0-10V(DIM1%,NFC)	335X29.8X25.8	cUL, UL C
☐	PIFC-I202A	53	26-34	1.00-1.56	120-277	0-10V	360x30x26	KC, CE,
☐	PIFN-W055B N	55	10-54	0.4-1.5	120-277	0-10V, Zigbee	280x31x26.8	cUL
☐	PIFK-I052A	56	26-31	1.30-1.85	120-277	0-10V	360x30x26	CE, c
☐	PIFC-K250F	58	35-45	0.5-1.3	200-240	-	210x57x29	-
☐	PIFE-S058A U	58	39-100	0.3-0.7	220-240	-	280x30x21	CE
☐	PIFN-C072B N	75	18-23	2-3.26	120-277	0-10V	424x30x26	cUL
☐	PIFN-H030A N	27.72W	30V-42V	0.12A-0.66A	120VAC-277VAC	1-10V	280X31X26.8	cUL, FCC
☐	PIFN-H040A N	40.32W	30V-42V	0.14A-0.96A	120VAC-277VAC	1-10V	280X31X26.8	cUL, FCC
☐	PIHN-W005A(Wireless Interface Module) N				120-277	Zigbee (Dimmer Conversion)	210x30x20	cUL

N New Product U Under Development

Download

All (2)

Brochure (0)

Datasheet (0)

Application Note (2)

Certification (0)

Design File (0)

☐	No	Category	Type	Title	Size	Last Modified
No results were found.						

If you have any inquiries, please email us ledlighting@lginnotek.com



Download Center
You can download the necessary data.



Contact Info
LG Innotek guide provides the information.



Future Lighting Solutions
Future lighting solutions
Shortcut link