

HANECO LIGHTING LED INSTALLATION GUIDE

PARX^{G2}

Thanks for choosing our PARX^{G2} batten products.
We strongly recommend that you read this manual carefully before installation.

Model	Max- Lumen	Power	Operating Temp.	Input Voltage	IP Rating	CCT
PARX75W-AS-4K	12103lm	Min. 50W, Max. 75W	Ta -35°C ~ 50°C	220-240Vac, 50/60Hz	IP65	4000 K
PARX150W-AS-4K	24504lm	Min. 100W, Max. 150W				
PARX200W-AS-4K	34372lm	Min. 175W, Max. 200W				
PARX300W-AS-4K	49456lm	Min. 225W, Max. 300W				

⚠ WARNING

- The luminaire must be installed by a licensed/qualified electrician in accordance with local wiring and relevant Australia standard.
- Ensure to disconnect mains supply before conducting any installation and maintenance the luminaire.
- Ensure input voltage conforms to the voltage range of product.
- Ensure all the wiring is correct and secured before connecting mains supply to the luminaire.
- Warranty is void if product is not installed according to the instructions.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

Note: Product technical information and specification may change over time without prior notice. For latest information, please contact our customer service or visit our website www.haneco.com.au

INSTALLATION

①

Turn off power

②

Adjust Beam Angle by adjusting screw

③

Installed by bolt

④

Wire as shown

⑤

Turn on power

Note: Do not extend low voltage cables from the output power supply, All components must not be mechanically stressed.

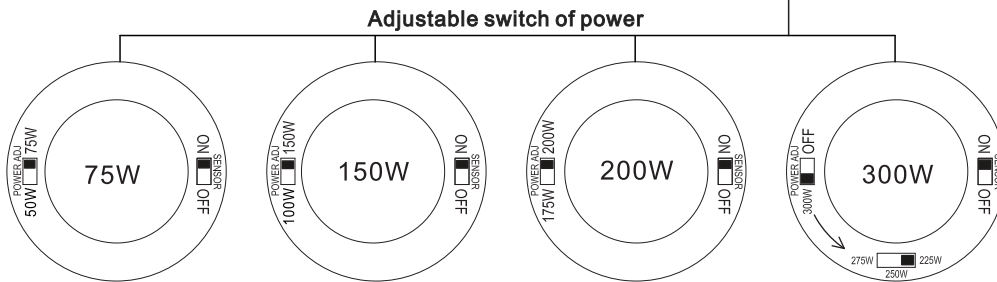
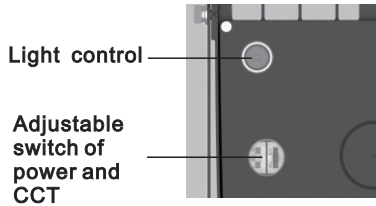
Product Code: **PARX75W-AS-4K**
PARX150W-AS-4K
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PARX300W-AS-4K

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PARX G2

Built in adjustable function/40W-300W

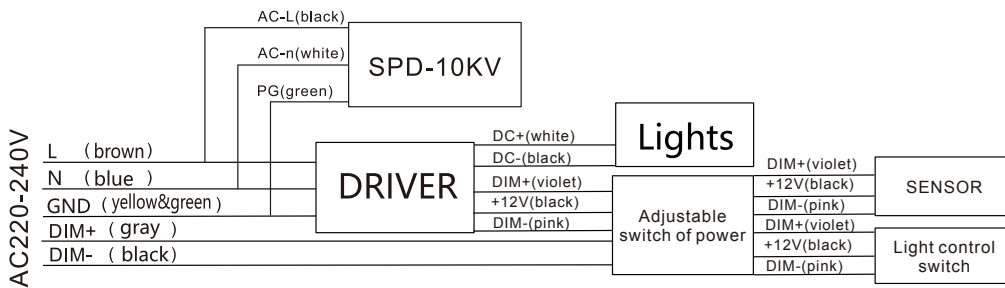
Center adjustable function/75W-300W



Power adjustable

Switch	Location	40W	75W	150W	200W	300W
	L	40W	75W	150W	200W	300W
	M	/	/	/	/	275W/250W
	S	20W	60W	100W	175W	225W

Wiring Diagram



Available models

