



SPECIFICATIONS

AC OUTLETS	120V; 15A
USB-A PORTS	7.5W-12W
USB-C PORTS	25W-65W
CORD	6' or 10' PVC; optional 10' woven cord with low-profile plug
MATERIALITY	anodized aluminum and plastic
CERTIFICATIONS	UL962A listed; UL1310 listed power supply; Canada C22.2 308-18; FCC CFR-47 Part 15 Class A; TAA USB ports compliant to USB-IF BC 1.2 USB-C ports compliant to PD 3.1
WARRANTY	2 years

DIMENSIONS

	PRODUCT			CARTON			
	W	H	D	W	H	D	WT.
2-tap clamp	4.4"	4.6"	4.4"	14"	6"	11.25"	4 lbs.
3-tap clamp	6.1"	4.6"	4.4"	14"	6"	11.25"	4.5 lbs.
2-tap under	4.4"	2.3"	4.1"	14"	6"	11.25"	3.6 lbs.
3-tap under	6.1"	2.3"	4.1"	14"	6"	11.25"	4.2 lbs.
2-tap in-surface	4.4"	3.3"	3.7"	14"	6"	11.25"	3.4 lbs.
3-tap in-surface	6.1"	3.3"	3.7"	14"	6"	11.25"	3.8 lbs.

MOUNTING

- Clamp mount
- Under mount
- In-surface mount

ORDERING NOTES

- Each unit Includes two cord managers. Additional cord managers are available for purchase.
- If selecting hardwire option for Nik, please note that the backplate is available in black only
- AC outlets default to south orientation (ground pin down), or can be specified to be rotated north-facing (ground pin up), east-facing (ground pin on the right), or west-facing (ground pin on the left)
- Straight strain relief is standard. A 90° angle is also available. Please contact Inside Sales at 800.526.5658 to specify.
- AC outlets cannot be custom painted
- Not intended for interlinking. Plugging other power units or extension cords into the AC receptacles may violate your local electrical code.
- The clamp mount applies to surfaces 0.75"-1.25" thick and does not extend beyond the back edge of the work surface
- The in-surface mount can be mounted within surfaces 0.75"-1.25" thick. For applications requiring a larger depth, please contact Inside Sales at 800.526.5658.

SUSTAINABILITY

- Made with fully-recyclable anodized aluminum and plastic



CALIFORNIA RESIDENTS: The power cord used within this product may expose you to chemicals including Di(2-ethylhexyl) phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.