

POWER DISTRIBUTION



PowerHub 1

- Elevated, adjustable LED work light (5000 lumens)
- Built-In GFCI helps protect against ground faults
- 6x 120V AC outlets to power 15A equipment
- 2x USB-C and 2x USB-A ports for charging electronics
- Device shelves hold phones while charging



29610

Cat. No.	Lumens	USB Ports	Length	Width	Height
29610	5000	2x USB-C, 2x USB-A	14" (35.6 cm)	14" (35.6 cm)	25" (63.5 cm)

200W Portable Solar Panel

- 200W max power output to extend power station runtime in the field
- Up to 400W output when chained with another 200W panel for faster off-grid recharge times
- Reflective fabric on front and rear to help locate panels in the dark
- Carrying case and IP65 rated panel helps keep the panel protected in inclement weather
- Kickstands angle the panel to help maximize the surface exposed to the sun, and LED lights indicate the level of power output
- Four monocrystalline panels fold, creating a protective, compact case for easy storage and versatility

NEW ★



29251

Cat. No.	Lumens	Width	Height	Depth	Included
★ 29251	Portable Solar Panel, 200W	91.3" (232 cm)	23.1" (59 cm)	3" (8 cm)	Carrying Case
29215	APP® Compatible Connector to MC4 Adapter, Accessory Parts	1.75" (4.4 cm)	8.0" (20.3 cm)	0.75" (1.9 cm)	Input/Output Adapter
29216	Carrying Case, Replacement Part	24" (61 cm)	22" (56 cm)	3" (8 cm)	—

PowerBox 1

- Powerful magnets for attaching to metal job boxes, workbenches, and more
- Integrated LED lights brightens up any job box to locate stored tools, batteries, and cords
- Four 120V AC outlets, two USB-A ports and one 45W PD capable USB-C port for fast charging of cell phones, laptops, and other compatible devices
- Built-in surge protection with LED indicator to protect your equipment from electrical spikes
- Durable, 5' (1.5 m) power cord for flexible mounting across job box or elsewhere



MAGNETIC MOUNTING
LED LIGHTING
45W USB-C
POWER DELIVERY

29601

Cat. No.	Mount	Overall Length	Overall Width	Overall Height
29601	Magnetic or Hang holes	5.8" (14.7 cm)	1.8" (4.6 cm)	4.7" (11.9 cm)