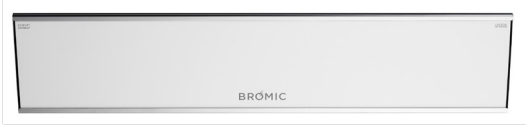
PLATINUM
SMART-HEAT™ ELECTRIC

KEY FEATURES

- **Flexible Mounting** including wall, ceiling and recessed options with minimal clearance requirements
- **Compact & Elegant Design** for seamless integration into design-focused spaces
- **Durable Construction** with a 304 stainless steel body and tinted ceramic-glass face
- **Customized Heat Output** in increments from 0–100% using the new Affinity Collection of controls
- **Marine Grade Available** built with 316-grade stainless steel to counteract corrosive coastal environments

COLOR OPTIONS

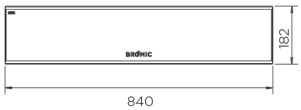
Black



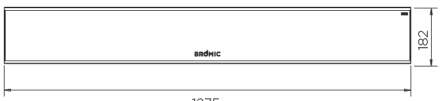
White

DIMENSIONS

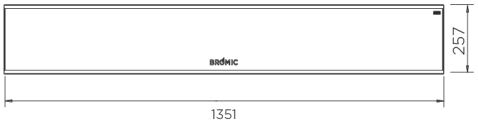
2300W



3400W



4500W



MOUNTING OPTIONS

Wall Mounted

Ceiling Mounted

Standard Recessed Kit

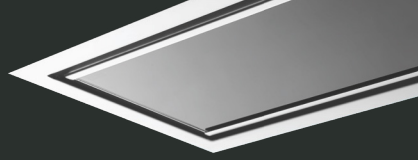
Low Clearance Recess Kit

Discover more about Platinum Smart-Heat™ Electric

Learn more at **bromic.co.uk**

BROMIC® HEATING

PLATINUM
SMART-HEAT™ ELECTRIC

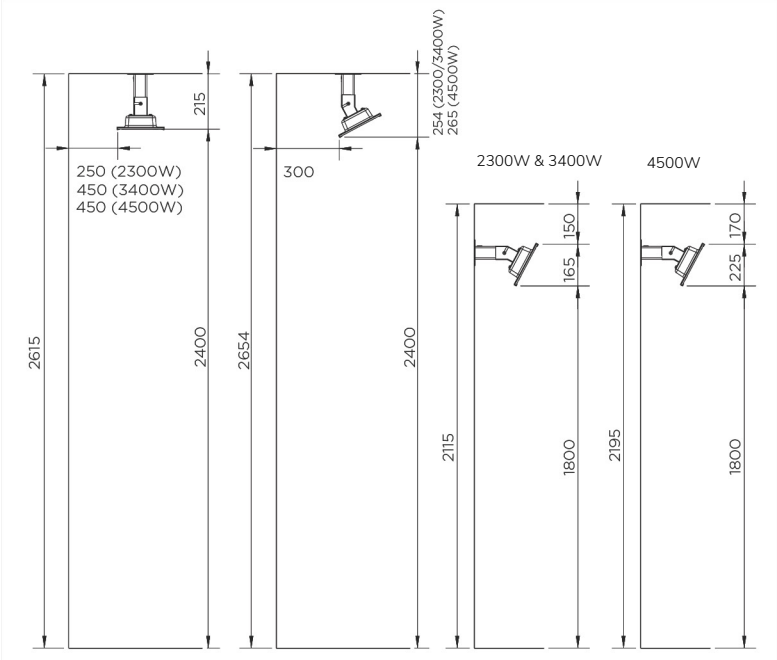


SPECIFICATIONS

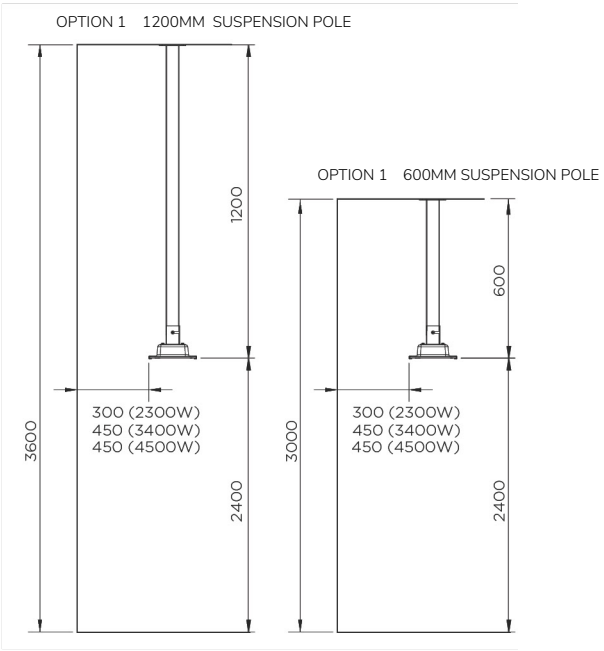
PRODUCT NUMBER BLACK | WHITE	WATTAGE	HEAT AREA	WEIGHT	RATED CURRENT	MINIMUM FLOOR CLEARANCE	APPROVAL CERTIFICATION	IP RATING	CONTROL OPTIONS
BH0320004 | BH0320009	2300W	6m2	8kgs.	220-240V/9.6A	WALL 1800mm CEILING 2400mm	UKCA-Intertek 2305A0683SHA-V2	IP54	Affinity On/Off Affinity Dimmer Manual Wall Switch
BH0320006 | BH0320010	3400W	10m2	10kgs.	220-240V/14.2A				
BH3622000 | BH3622001	4500W	12m2	15kgs.	220-240V/18.8A				
MARINE PRODUCT NUMBER BLACK | WHITE								
BH0320011 | BH0320013	2300W	6m2	8kgs.	220-240V/9.6A	WALL 1800mm CEILING 2400mm	UKCA-Intertek 2305A0683SHA-V2	IP54	Affinity On/Off Affinity Dimmer Manual Wall Switch
BH0320012 | BH0320014	3400W	10m2	10kgs.	220-240V/14.2A				
BH3622002 | BH3622003	4500W	12m2	15kgs.	220-240V/18.8A				

CLEARANCES

INCLUDED MOUNT



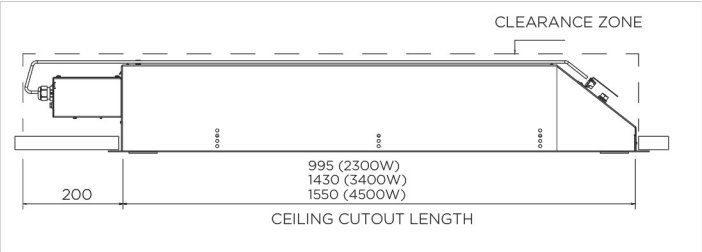
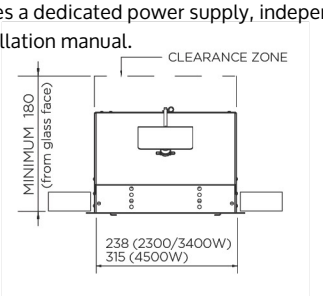
MOUNTING ACCESSORIES



RECESSED

STANDARD RECESS KIT

Refer to Installation Manual. 250mm height above heater required (350mm required for 4500W). If you don't have 254mm (350mm for 4500W), use the Low Clearance Recess Kit.

LOW CLEARANCE RECESS KIT

The Low Clearance Recess Kit is equipped with an integrated cooling fan that requires a dedicated power supply, independent of the heater's electrical connection. For wiring specifications and installation requirements, refer to the installation manual.