HEATSAIL
EXTEND YOUR GREAT MOMENTS

TWIG® by HEATSAIL

TECHNICAL INFORMATION

UNIQUE VERSATILITY

RUSTPROOF & WEATHERPROOF

LOW ENERGY USAGE ZERO CO2 EMISSION

MINIMUM OF MAINTENANCE

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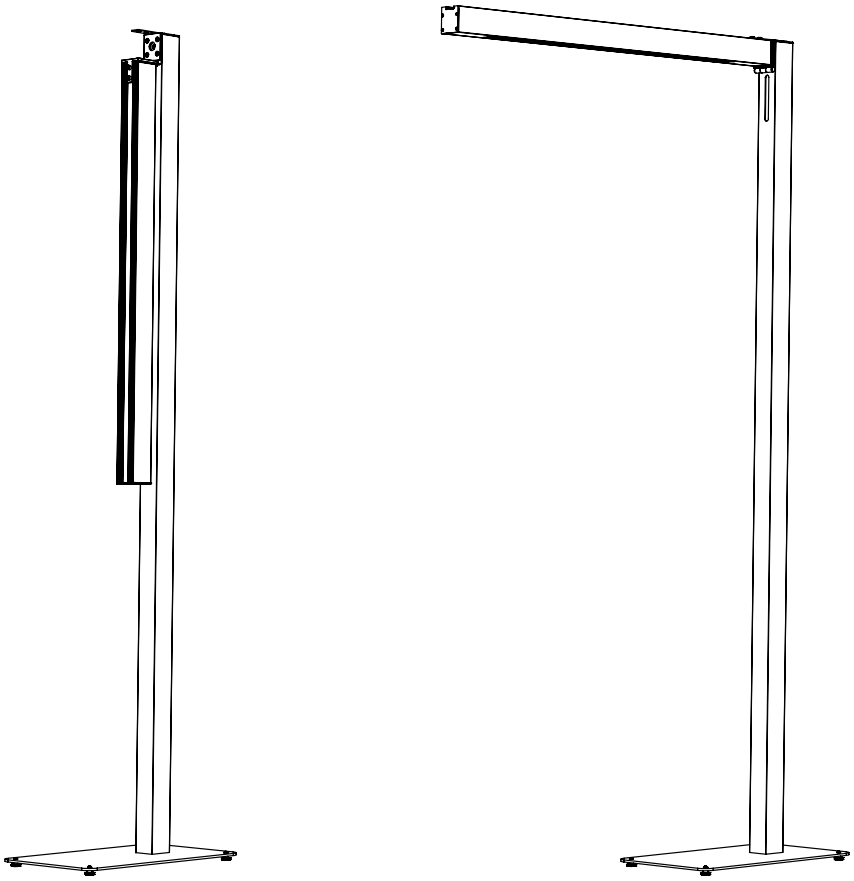
FEATURES



IP 43

CE

MINIMUM OF MAINTENANCE

By using high efficient and durable ceramic heating elements and the best materials, the TWIG is virtually maintenance free.

RUSTPROOF & WEATHERPROOF

The TWIG is made out of high quality material such as Aluminium (Belgian X-ECO) and Stainless steel, making it suitable for outdoor use.

UNIQUE VERSATILITY

The low weight of the TWIG and the ability to store it folded gives the TWIG a unique versatility.

LOW ENERGY USAGE ZERO CO2 EMISSION

With an energy consumption of only 1.5 kW/h, the TWIG uses less energy than similar products delivering optimal heating without any emission.

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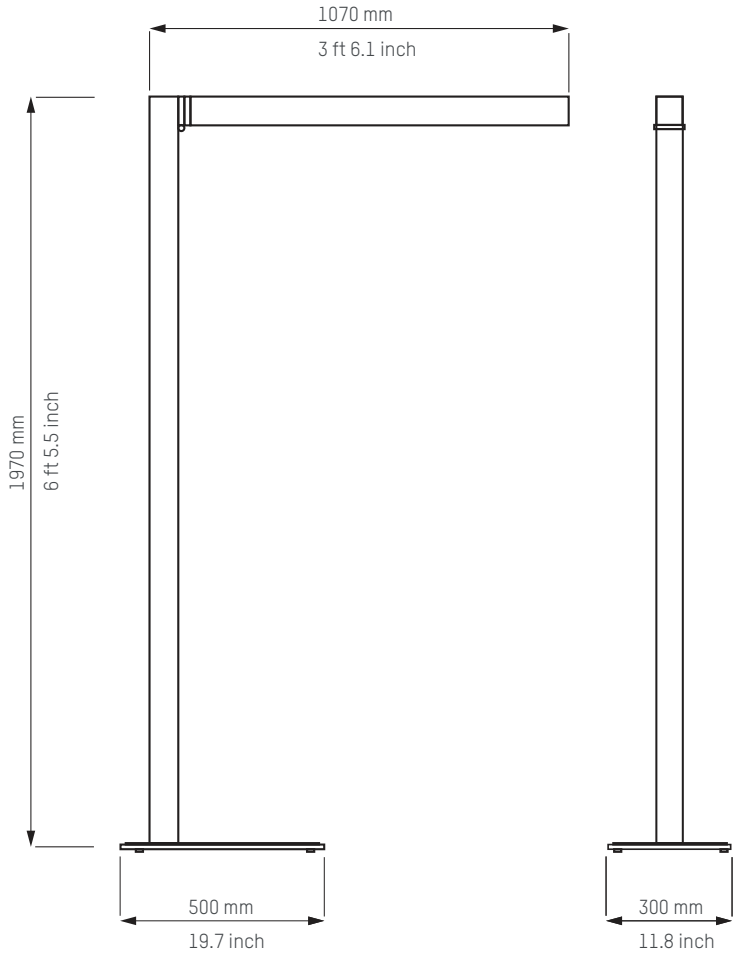
DIMENSIONS



SPECIFICATIES

Model	TWIG FS
Heat output (W)	1500 W
Light output (W)	3 W (max 20 W)
Electrical connection	230V AC - 50Hz (10A)
Dimensions (WxLxH)	300 x 500 x 1970 mm
Dimensions of the foot (WxLxH)	300 x 500 x 30 mm
Weight	Appr. 15 kg (with additional weight: 19.5 kg)
Approvals (Pending)	CE, IEC 60335-2-30, CAN/CSA-C22.2 No. 60335-1:16, CAN/CSA-E60335-2-30:13, UL 60335-1

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ELECTRICAL SAFETY REQUIREMENTS

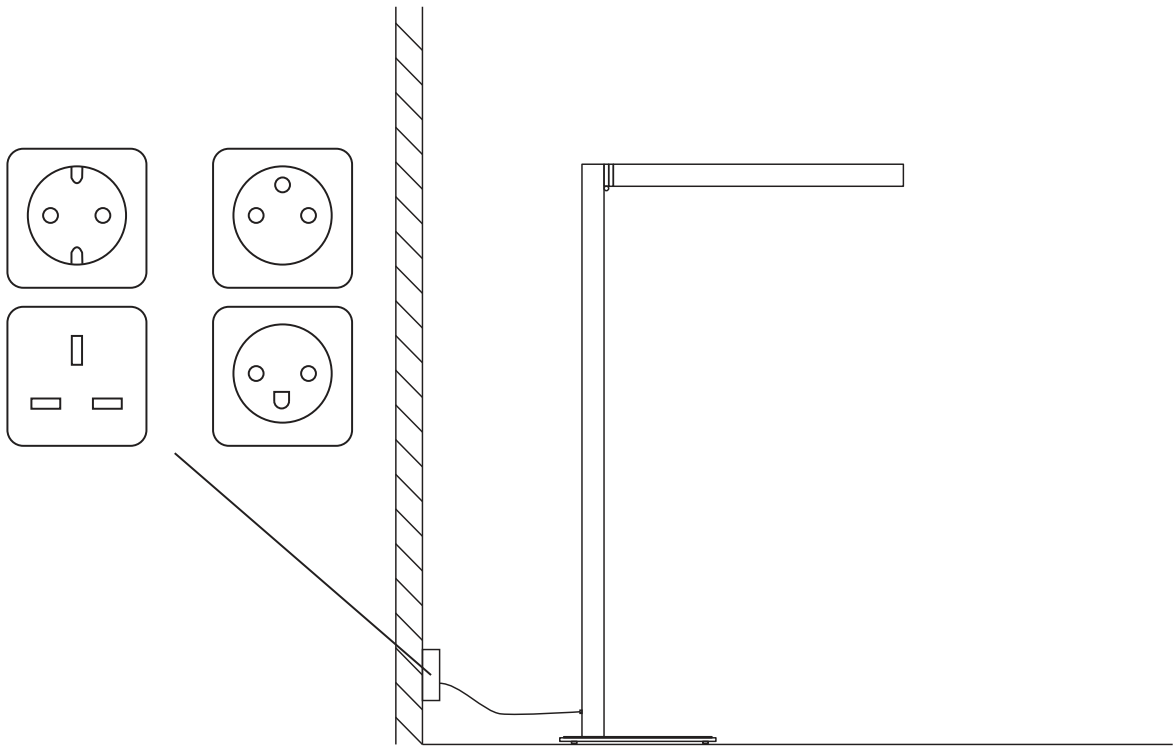
Using the TWIG requires an electrical installation with reliable grounding.

The electrical safety of the installation can only be guaranteed if the appliance is correctly connected to an earthing system installed in accordance with safety regulations. Heatsail cannot be held liable for physical injuries and/or material damage resulting from an ungrounded installation.

The installation of the electrical components of the TWIG requires a mains connection of 230V AC-50 Hz (10A fuse): the connection must be implemented correctly in accordance with the applicable IEC-CEI standards. Please note: certain statutory and other regulations may apply locally.

The electrical supply must be interrupted by unplugging the appliance's power cable or switching off the fuse before any work can be carried out on the electrical parts. Everyone must ensure that the power cannot be accidentally turned back on. The use of adapters, socket blocks and extension cords is not permitted for the electrical supply of the TWIG.

NOTE: The TWIG is supplied with a 1 m 80 power cord with plug.



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