

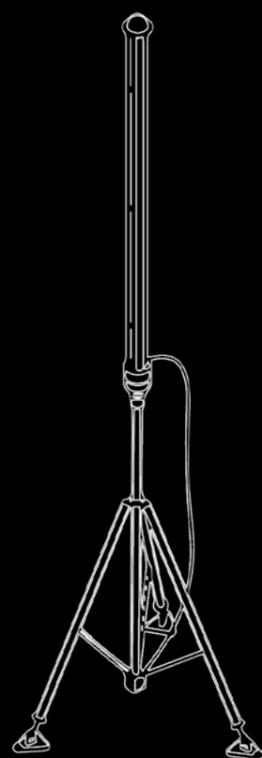


AREA
LIGHTING

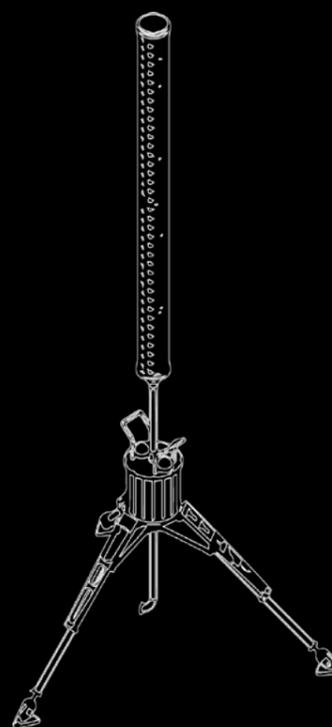
| 2023 v1



TODAY, TOMORROW AND FOREVER...



01 / MINI UFLED

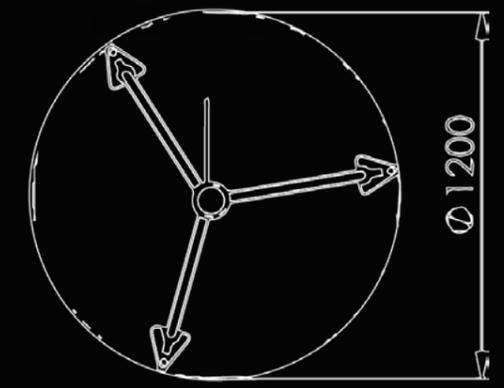
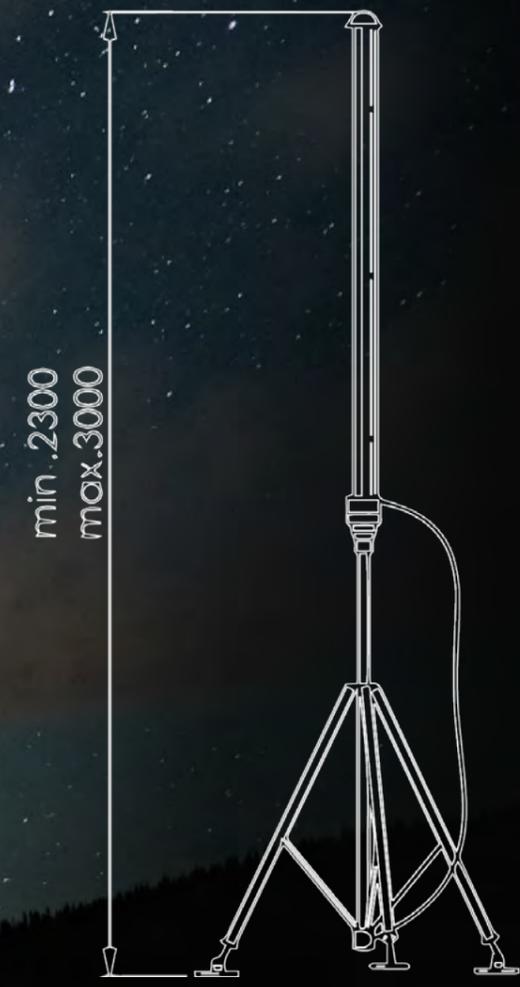


02 / UFLED



MINI UFLED

Mini Ufled is designed to meet all 360° environmental lighting needed in areas such as gardens, parks, construction sites, camps, and search and rescue works in disaster areas. Tube LED Luminaire provides easy use with its plug-and-play design and mounting bar. It offers two different lighting options, 220V and 24V, with IP65 class protection to increase ease of use. You can easily use it with 220V by plugging it into the socket in your garden and camping area, and with 24V by plugging it into your vehicle on car trips and search and rescue areas. Mini Ufled, which provides the option to be adjusted according to the environment and easy transport, provides the opportunity to be used for many years.

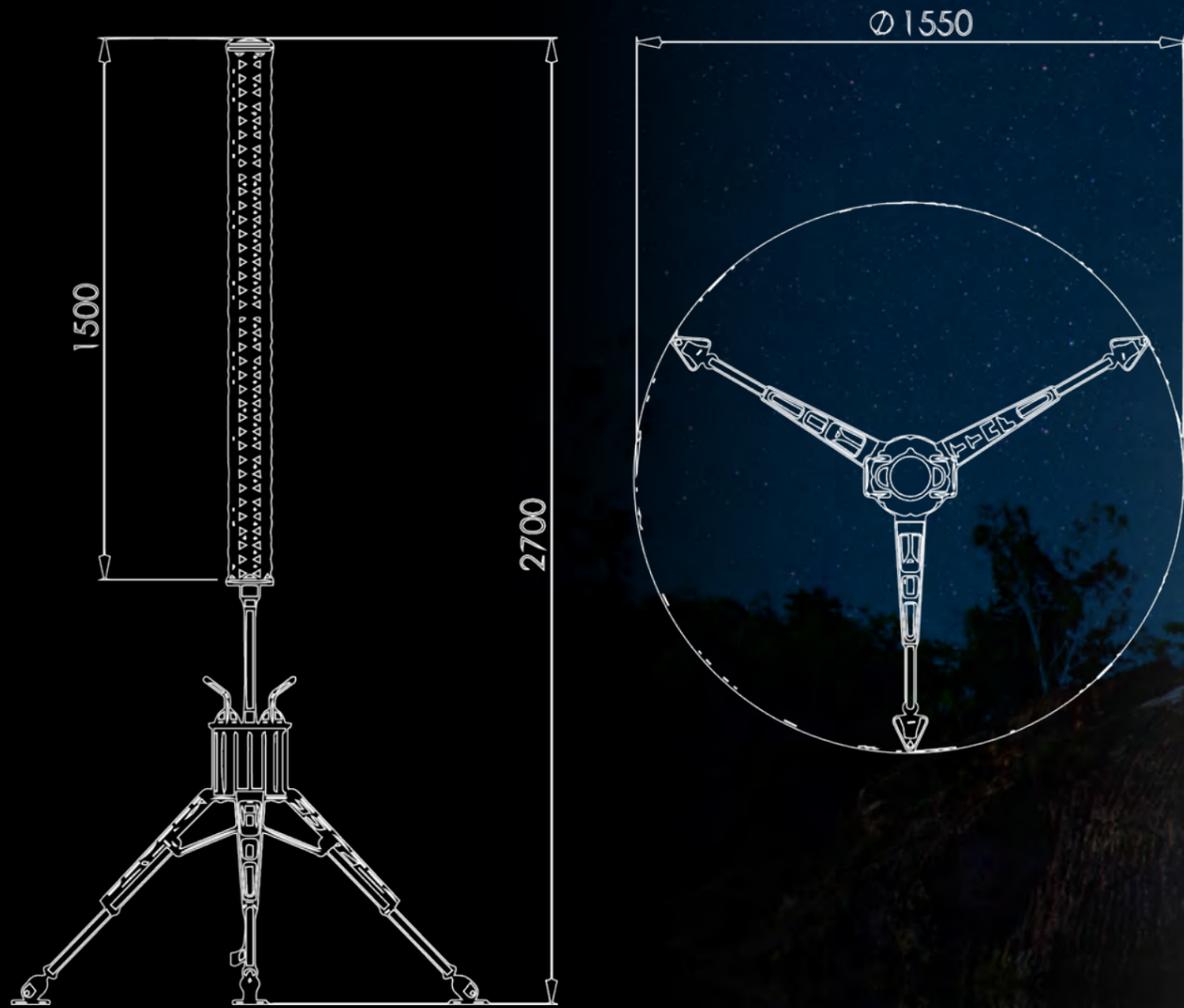


Body Material	Aluminum + PC
Lens Angle	360°
Power Consumption	50W, 54W, 110W,
Source of Light	Mid Power LED
Operating Voltage	12VDC / 24VDC / 200~240VAC
Color Temperature	3000 ~ 6500K
CRI	>80
IP Class	IP65
Luminous Flux (lm)	5300 lm~ 10750 lm



UFLED

Ufled is designed for use in gardens, parks, construction sites, campsites, and disaster areas. Ufled is the ideal solution to illuminate the entire 360° environment. It has IP65 standards, so it is resistant to harsh weather conditions and extreme climatic conditions. Ufled provides high lighting performance with low energy consumption and thanks to its lithium-ion battery, Ufled provides 12 hours of continuous operation with a full charge. Ufled is a long-lasting and practical lighting solution designed for use in harsh environments with its features such as 2 USB charging outputs, battery indicator, power options, mounting bar for different floors and carrying case.



Body Material	Aluminum + PC
Lens Angle	360°
Power Consumption	216W / 120W
Source of Light	Mid Power LED
Operating Voltage	20~28 VDC / 100~277 VAC
Color Temperature	2200K~6500K
CRI	>80
IP Class	IP65
Luminous Flux (lm)	16800 lm ~ 21150 lm



TODAY, TOMORROW
AND
FOREVER...

