

VEVOR quantum board grow plant light adopts the dual heat dissipation structure, giving you a quiet and cooler planting environment.
Features high-quality Samsung 281B bipolar, your plants will thrive and grow like never before!

Full Spectrum

Dimming-daisy Chain

Light Switch

SUN LIKE FULL SPECTRUM

Sunlight-like irradiation, fully meet the growth needs of plants

Warm White Light 3000k
Boots Plants Flowering and Boots Yields

White Light 6500k
Promote Seedlings Rhizome Growth

Red Light 660nm
Promote Plants Flowering

IR Light 760nm
Looks Dim Promotes the Flowering and Boots Yields

Low Heat

Uniform Heating

Dustproof Design

NEW POWER COOLING STRUCTURE

Larger heat dissipation area, better ventilation

IP65 Waterproof

PPFD Map

Growth Process

AVAILABLE FOR DAMP SURROUNDINGS

IP65
Fogproof

Note: Do not immerse the lamp in water

Q: Does the product have any requirements for the use conditions?
A: Humidity: <95%, Air Pressure: 90-106 Kpa. To ensure the service life of the product, please do not use it in places with strong acid mist.

Q: Can the product be used outdoors?
A: The product is not recommended to be used outdoors. Its waterproof design can adapt to various high humidity ambience for indoor planting.

Q: Can this be used with timers?
A: Yes, just plug the power cord into the timer switch.

Waterproof Grade: IP65
LED Brand: Samsung 281B
Tandem Dimming: 5-segment Dimming
Warm White Lamp: 3000K
Cold White Lamp: 6500K
Red Lamp: 660nm
Infrared Wavelength: 760nm
Accessories: RJ Connecting Wire, Lifting Rope, Brace, Instructions

We continue to be committed to provide you with cost-effective tools.
"Save Half" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.
You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.