www.ledespecial.com

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Model: **ESL-V30**

V30 IP60 Plant Grow Light

V30 IP60 full spectrum plant grow light for indoor cultivation

Technical Specifications

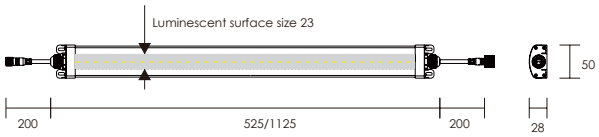
Model	ESL-V30-4FT50-MMK-H01
Input voltage	AC100-277V 50/60Hz
Input Current	0.42A/120Vac
Power	**50W**
LED typ.	LUMILEDS 2835R
CCT.	5000K / 6500K
PPFD(H=30cm)	150 μmol/(m² s)
PPFD(H=60cm)	80 μmol/(m² s)
CRI	95
Beam Agle	110°×115°
Lumens	6000 lm

Model	ESL-V30-4FT30-GR
Input voltage	AC100-277V 50/60Hz
Input Current	0.30A/120Vac
Power	**30W**
LED typ.	LUMILEDS 2835R
CCT.	Green
Beam Agle	110°×115°

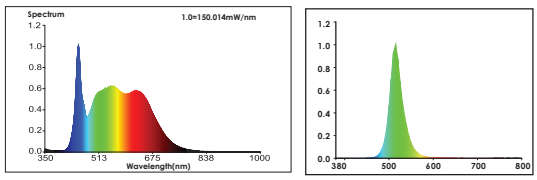
Model	ESL-V30-2FT18-MMK-H01
Input voltage	AC100-277V 50/60Hz
Input Current	0.24A/120Vac
Power	**18W**
LED typ.	LUMILEDS 2835R
CCT.	5000K / 6500K
PPFD(H=30cm)	66μmol/(m² s)
PPFD(H=60cm)	35μmol/(m² s)
CRI	95
Beam Agle	110°×115°
Lumens	2300 lm



Dimensions(Unit:mm)



Universal Spectrum



S01 S02 S03

Linkable Wiring Diagram

Max. wattage per run of splicing fixtures is 12 strips(16 Meters)

