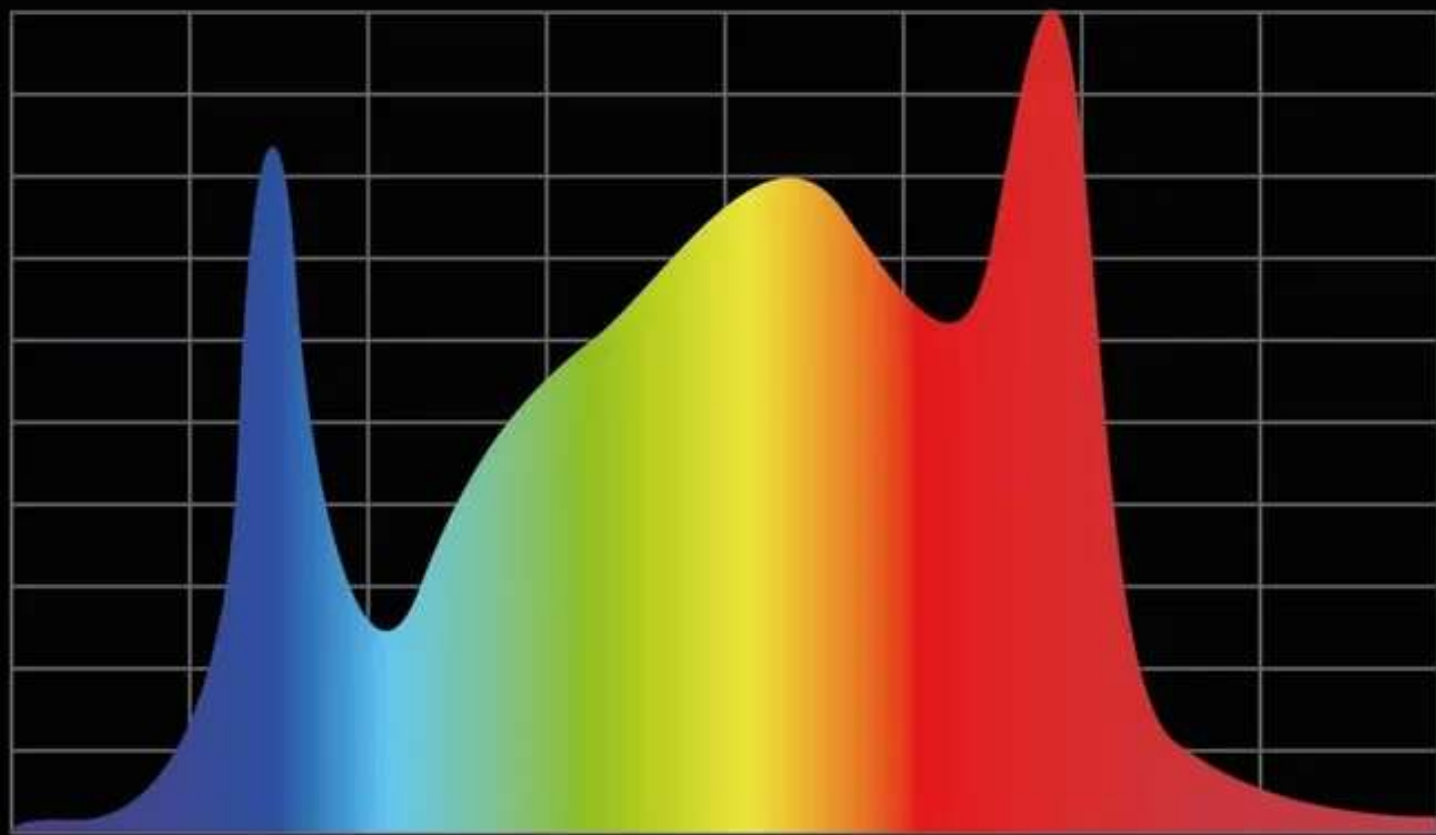




380 430 480 530 580 630 680 730 780

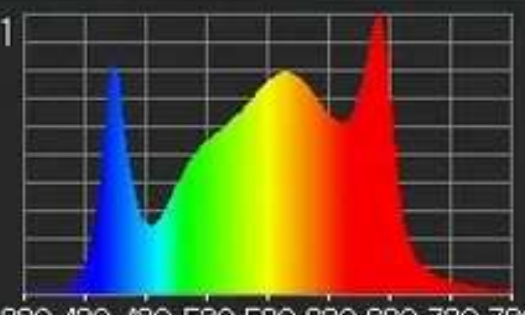


A MODE  

x	0.3897
LUX <small>lx</small>	64570
λ_p <small>nm</small>	670
λ_d <small>nm</small>	583

СПЕКТР **A** MODE  

λ_p <small>nm</small>	670
$\lambda_p V$ <small>mW/m²</small>	1400




PPFD **A** MODE  

$\mu\text{mol}/(\text{m}^2 \cdot \text{s})$



PPFD <small>400-700nm</small>	1125
PFD-B <small>400-500nm</small>	165.1
PFD-G <small>500-600nm</small>	410.3
PFD-R <small>600-700nm</small>	503.8

PFD **A** MODE  


$\mu\text{mol}/(\text{m}^2 \cdot \text{s})$



PFD <small>380-780nm</small>	1104
PFD-UV <small>380-400nm</small>	0.9185
PFD-FR <small>700-780nm</small>	32.72



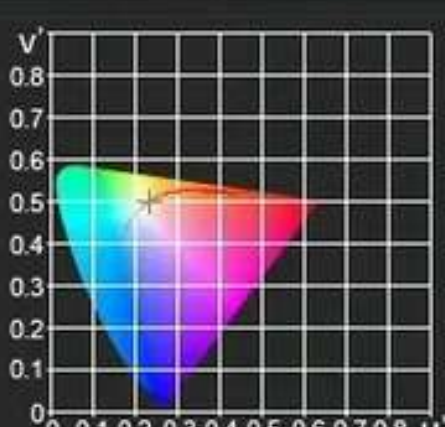
CIE1931 **A** MODE  

x: 0.3897	y: 0.3713
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CIE1976 **A** MODE  

u': 0.2335	v': 0.5005
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Flasher 400 1шт H=30cm 100x100cm

