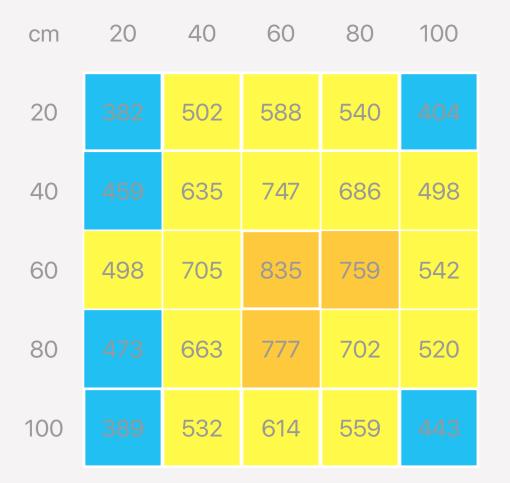


Entirely designed and made in Italy, only 202 Watts offers higher efficiency than a 400 Watt HPS lamp. Felix represents all the NIDO express technology in its maximum efficiency.

2,9 585 202 µmol/J µmol/s Watt



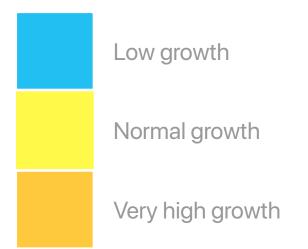




Values measured in a 100 x 100 cm growbox

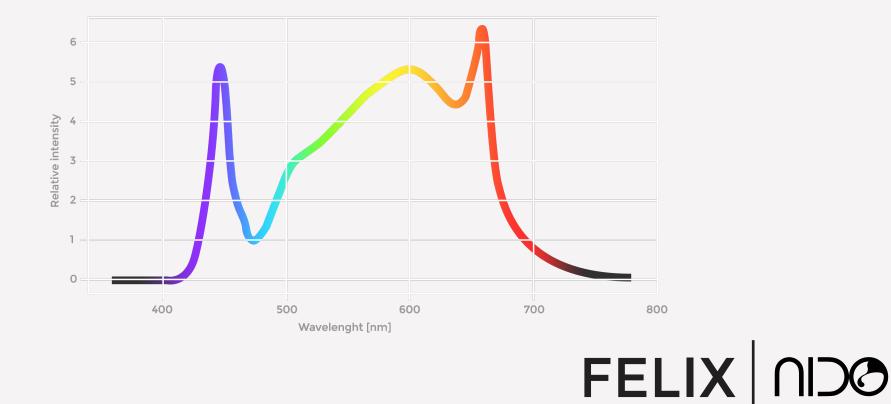
PPFD

PPFD measured Surface: 100 × 100 cm Distance: 60 cm



BROAD SPECTRUM

The spectrum was designed for indoor applications, it is formulated to cover the complete life cycle of the plant. In addition to blue (430-460nm) and red (630-660nm), the broad spectrum is essential for maximum stimulation of important photosensitive pigments at different wavelengths.



NIDO GATE (optional)

It allows full control by NIDO App; you decide the right power of light in each phase of your plant, optimizing consumption.



NIDO GATE works only in combination with NIDO ONE.



4:20		.ıl ≎ 🗖
Cancel	Make Formula	Save
Start		07 Aug 2020
End		14 Aug 2020
Phase		Germination
CONTROL		
pH/EC pH/EC	королько стемр/ним ¹	
LIGHT		
Start		19:00
Hours		18
Sunrise - Si	unset	
Intensity		•——

SUNRISE/SUNSET FUNCTION

Any abrupt change can affect the yield, going from ON to OFF remains unnatural for your plant. A harmonious transition between day and night has a positive effect on the metabolism of the plant, favoring the production of Auxina, a hormone that controls growth and progess. In synergy with perfect control of the climate

and the nutrient solution, it has all the prerequisites to provide the best possible results.

Function available only with NIDO GATE.

WEIGHT: 4,5 Kg PROTECTION: IP65 WORK ENVIRONMENT: 5-40 °C MAXIMUM HUMIDITY: 90%

0

LIFE: 100.000 hours

nidopro.com

DIMENSIONS: 110 x 105 x 556 mm VOLTAGE: 100-240V 50/60HZ POWER: 202 WATT PPFD: 585 µmol/s PPF/W: 2,9 µmol/J

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