

DS60FS FULL SPECTRUM KIT



#	REFERENCE	DESIGNATION
1x	DS60	Dark Street 60x60x158cm
1x	COM100K	Cosmorrow Kit 100W Full Spectrum
1x	DF16E150	DF16 Extractor T° 50/100/150m³/h
1x	DF16F150	DF16 Filter CTC80 1.0kg 150m³/h
1x	MF16BB	Monkey Fan 16W Ball Bearing

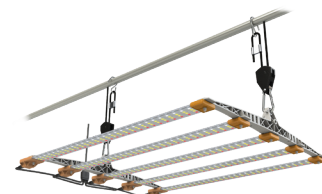
60x60cm full spectrum setup ideal for a whole cycle from seed to harvest

It will provide a summer sunlight to your plants (PPFD > 600). Remove LED strips to dim your lighting and create a growing stage setup.

EXTRACTION SYSTEM

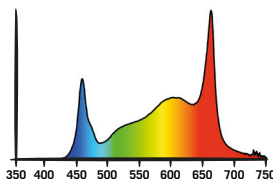


LIGHTING SYSTEM



GENERAL DETAILS

Temperature Controlled	15 to 35°C
Power consumption	Light ON : 131 W – Light OFF : 31 W
Application	Hydroponic / horticulture / agronomy
Plant growth stage	Growing / blooming
Spectrum	Full Spectrum



PPFD

SUMMER SUNLIGHT

1x COM100K

60 cm

60 cm

515	745	745	515
660	990	990	660
660	990	990	660
515	745	745	515

μmol/s/m²

d=15 cm – Av. PPFD: 728 μmol/s/m²



All in one
Light & Extraction included



Full Spectrum
Fits for full crop cycle



Controlled atmosphere
Temperature



Easy assembly
No tools required

DS60FS FULL SPECTRUM KIT



#	REFERENCE	DESIGNATION
1x	DS60	Dark Street 2'x2'x62"
1x	COM100K	Cosmorrow Kit 100W Full Spectrum
1x	DF16E150	DF16 Extractor T° 30/60/90cfm
1x	DF16F150	DF16 Filter CTC80 2.0lb 90cfm
1x	MF16BB	Monkey Fan 16W Ball Bearing

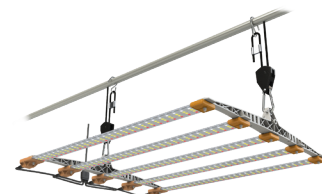
2'x2' full spectrum setup ideal for a whole cycle from seed to harvest

It will provide a summer sunlight to your plants (PPFD > 600). Remove LED strips to dim your lighting and create a growing stage setup.

EXTRACTION SYSTEM

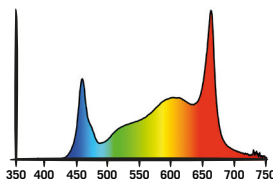


LIGHTING SYSTEM



GENERAL DETAILS

Temperature Controlled	60 to 95 °F
Power consumption	Light ON : 131 W Light OFF : 31 W
Application	Hydroponic / horticulture / agronomy
Plant growth stage	Growing / blooming
Spectrum	Full Spectrum



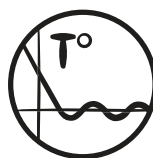
PPFD	
SUMMER SUNLIGHT	
1x COM100K	
$\mu\text{mol/s/m}^2$ d=6 inch – Av. PPFD: 728 $\mu\text{mol/s/m}^2$	



All in one
Light & Extraction included



Full Spectrum
Fits for full crop cycle



Controlled atmosphere
Temperature



Easy assembly
No tools required