



48", 72" or Custom Kit Options

See page 3 for kit specifications

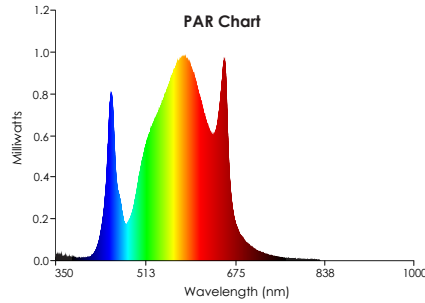


Features

- Accessory lighting to aid in vegetative and flowering stages
- Optimize the grow space in standard 4 x 4 tent footprint
- Control yield, consistency and quality
- Maximize output
- Daisy chain convenience
- Quick and easy installation
- Combine with ITC Horticulture top lighting for higher intensity

Full Spectrum

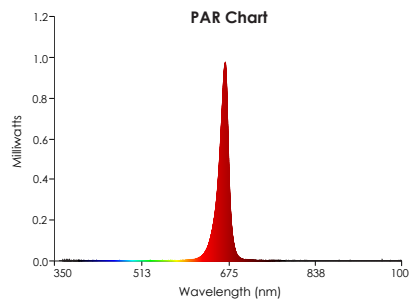
- Full cycle growth
- Low intensity



Length	48"	72"
PBAR	20.45 $\mu\text{mol/s}$	33.31 $\mu\text{mol/s}$
Voltage [50-60 Hz]	24V DC	24V DC
Current [@ 24V DC]	0.49 A	0.83 A
Power	11.8 W	20.0 W

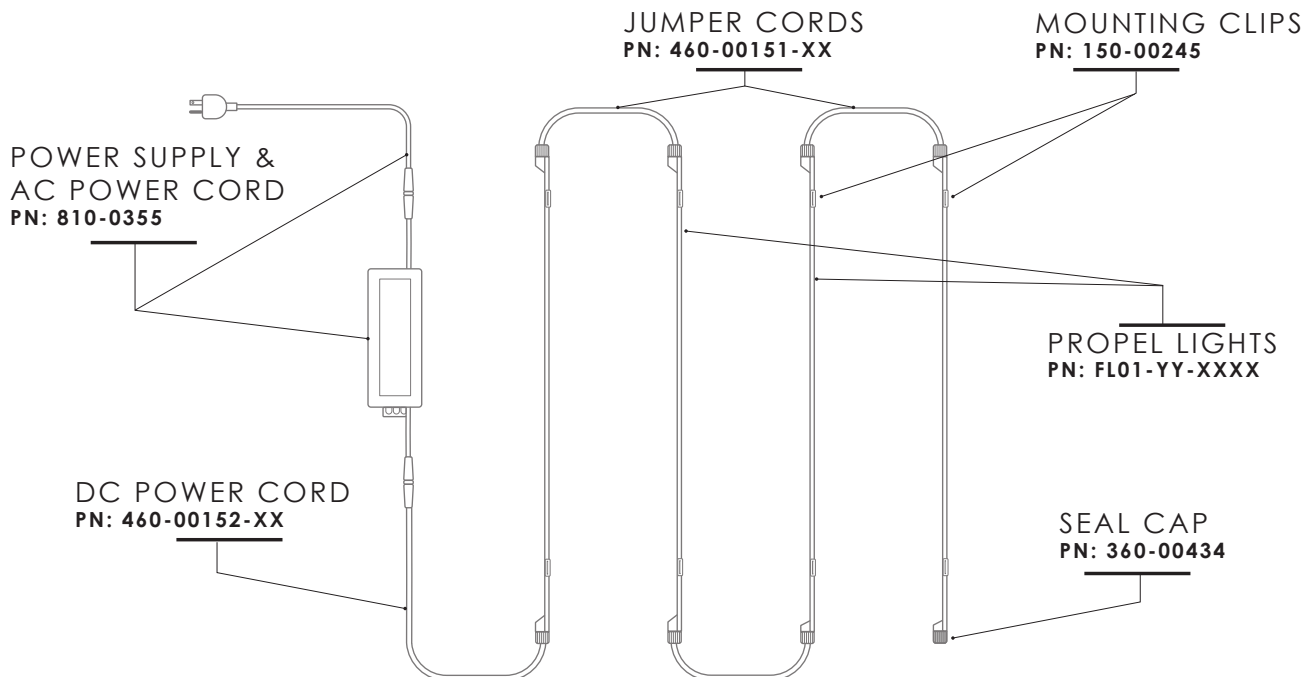
Photoperiod Manipulator

- Night Interruption
- Day light extension
- Seed germination

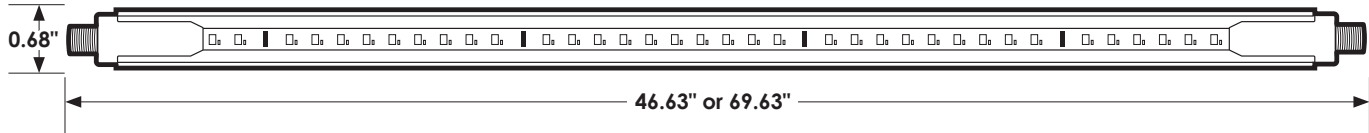


Length	48"	72"
PBAR	20.7 $\mu\text{mol/s}$	29.33 $\mu\text{mol/s}$
Voltage	24V DC	24V DC
Current [@ 24V DC]	0.47 A	0.73 A
Power	11.7 W	17.56 W

Product Configuration Example



Product Dimensions



48" Kit Specification

Part #	Description	Parts Needed
FL01-48-XXXX*	48" Propel Light	4
810-00355	Power Supply w/ 6 Ft AC Cord Supply with NEMA 5-15	1
460-00151-56	Jumper Kit - 56 in (Lamp to Lamp)	3
460-00152-03	DC cord supply kit 152cm (Power Supply to Lamp)	1
360-00434	Seal Cap for End of Light	1
150-00245	Plastic Mounting Clips	18

*[XXXX] 0000 = Photoperiod Manipulator, 0020 = Full Spectrum



72" Kit Specification

Part #	Description	Parts Needed
FL01-72-XXXX*	72" Propel Light	4
810-00355	Power Supply w/ 6 Ft AC Cord Supply with NEMA 5-15	1
460-00151-56	Jumper Kit - 56 in (Lamp to Lamp)	3
460-00152-03	DC cord supply kit 152cm (Power Supply to Lamp)	1
360-00434	Seal Cap for End of Light	1
150-00245	Plastic Mounting Clips	18

*[XXXX] 0000 = Photoperiod Manipulator, 0020 = Full Spectrum

