



GR Series

4 Foot LED Grow Light

40 UMOL Per Second

Project: _____

Location: _____

Cat.No: _____

Notes: _____

Product Description

The GR Series grow light is designed to support the growth of green plants and flowers. Easy to install under a shelf or in a growing area, it includes mounting clips for secure attachment with screws. Its plug-and-play feature makes it user-friendly for all gardeners. For best results, position the light 1 to 3 feet above your plants. Ideal for growing green plants before flowering, it helps produce robust plants with excellent yields.

Application

These fixtures are versatile and can be used in various settings, including under shelves, in greenhouses, above flowering pots, on grow light stands, and in growing rooms. Essentially, wherever your plants are, the grow light can be there too!

Features

- Easy plug and play setup
- 40 UMOL per second
- Water tight design

Options

- 5 foot power cable
- 2 foot extension/jumper cord
- Retail package kits

Mounting

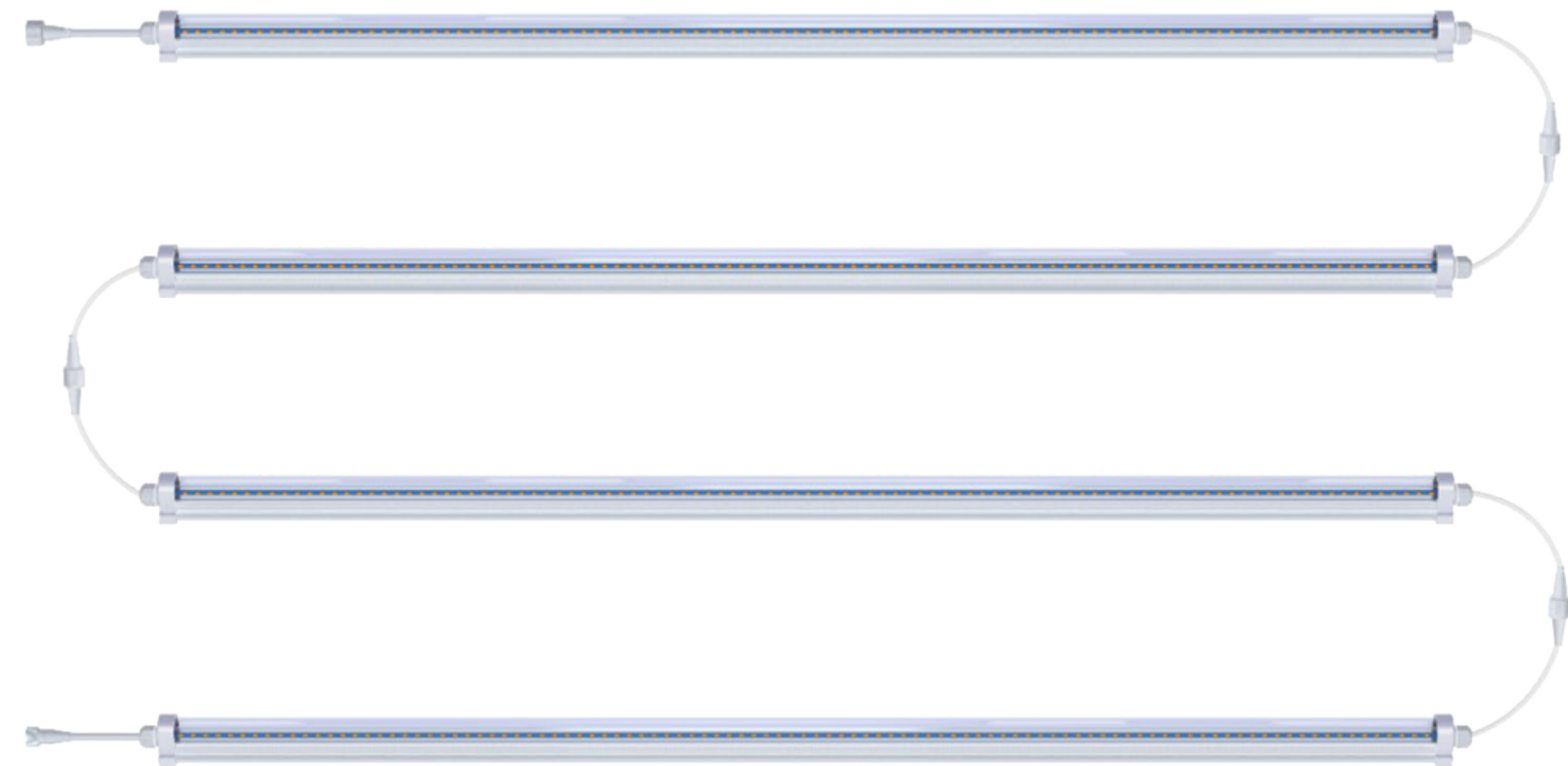
- Surface mount (This unit can be mounted directly to any ceiling or wall)
- Simple installation (Mounting clips included)

Approvals

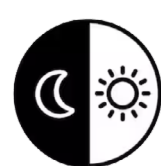
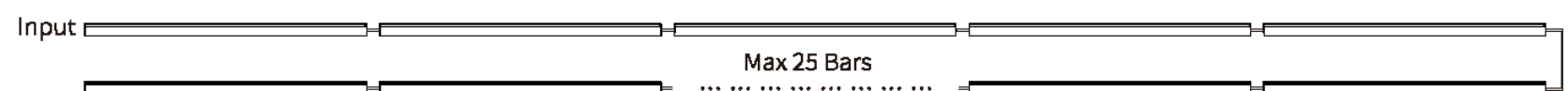
Approved for use in Canada and USA, IP65 Rated

Warranty

3 year warranty, view our warranty policy for full details



Daisy chain up to 25 bars on a single power cord.



Ordering Guide

Example: GR4-40PK-UNV18-CSSM

GR	Lamp	PPF	Light Color	Voltage	Watts	Lens	Mounting	Options
	4 4ft	40 40 UMOL Per Second	PK Pink Light	UNV 120-277V	18 18 Watts	CS Clear Smooth Lens	SM Surface Mount	<p>(Blank) None</p> <p>RTP Retail Pack (includes 2pcs 4' units, 2pcs power cord, 2pcs extension cord, retail packaging)</p>

Accessories



Order Code: WIR0008
 5 foot power cord with a on/off switch and male plug



Order Code: WIR0009
 2 foot jumper/extension cord

Specification Chart

PPF	Watts	Color	CRI
40 UMOL	18	Pink	

Testing is based on ambient 25c. As nominal calculations, actual outputs may vary based on product configurations. We reserve the right to correct any printing errors or mistakes in our tables