

Quick Reference Guide

Professional Insect Light Trap Systems

Specification	Bulb Types	Wall Mounted	Ceiling Mounted	Free Standing	Model Dimensions: Height,Width,Depth	Weight
Mantis 1x2	2 x 15 watt 18" long Quantum BL	Yes		Stand Optional	H:12 ½" W:19" D:2 ½"	9.5lb
Mantis 2x2	4 x 15 watt 18" long Quantum BL		Yes		H:12 ½" W:19" D:5"	13lb
Mantis 1x2MAX50	2 x 25 watt 18" long Quantum BL	Yes	No	Stand Optional	H:12 ½" W:19" D:2 ½"	10lb

Discreet Flying Insect Management

Specification	Bulb Types	Wall Mounted	Ceiling Mounted	Free Standing	Model Dimensions: Height,Width,Depth	Weight
Mantis Uplight	1 x 15 watt standard Quantum BL	Yes	No	N/A	H:8 ¾" W:18 ½" D:8 ¼"	8lb
Sundew Flylite	1 x 13 watt lynx Quantum BL	No	No	Yes	H:12" W:10" D:4"	5lb
Mirage Pro VS	2 x 25 watt 18" long Quantum BL	Yes (verticle or horizontal)	No	N/A	H:20" W:12" D:5 ¾"	7½ lb
ON-TOP PRO	2 x 25 watt 18" long Quantum BL	No	Yes	N/A	H:23 ¼" W:23 ¼" D:5"	12.1lb

Professional Insect Electrocutors

Specification	Bulb Types	Wall Mounted	Ceiling Mounted	Free Standing	Model Dimensions: Height,Width,Depth	Weight
Nemesis Ultima 80	2 x 40 watt 24" long Quantum BL	No	Yes	Yes	H:17" W:27" D:6"	22lb
Nemesis Ultima 45	3 x 15 watt 18" long Quantum BL		Yes	Yes	H:17" W:21" D:6"	20lb
Nemesis CM	2 x 40 watt 24" long Quantum BL	Yes (wall or corner mounted)	No	No	H:30" W:13 ½" D:5 ½"	22lb

Commercial Units

Specification	Bulb Types	Wall Mounted	Ceiling Mounted	Free Standing	Model Dimensions: Height,Width,Depth	Weight
Titan Alpha	2 x 15 watt 12" long Quantum BL	Yes	Yes	Yes	H:12" W:13 ¾" D:6"	9lb
Titan 300	3 x 15 watt 18" long Quantum BL	Yes	Yes	Yes	H:13" W:19 ½" D:5 ¼"	16½ lb

Speciality Range

Specification	Bulb Types	Wall Mounted	Ceiling Mounted	Free Standing	Model Dimensions: Height,Width,Depth	Weight
Nemesis	2 x 40 watt 24" long Quantum BL	No	Yes	No	H:18" W:26 ½" D:8 ¼"	28lb
Mantis 4 x 4 EX	4 x 40 watt 24" long Quantum BL with Teflon shatter resistant coating	No	Yes	Yes	H:24 ½" W:25" D:6 ½"	34lb
Mantis 4 x 4	4 x 40 watt 24" long Quantum BL	No	Yes	Yes	H:24 ½" W:25" D:6 ½"	26lb