

Technical Specifications

Order No.	Description
L1.37300.B	AS40/25 4000 W / 2500 W Daylight PAR Lamphead, manual, blue/silver, int. (VEAM)
L1.37300.F	AS40/25 4000 W / 2500 W Daylight PAR Lamphead, manual, blue/silver, Schaltbau (GTV-Standard)

Electronic Ballasts

L2.76650.0	EB 2.5/4 kW, CCL, ALF, 230 V, int. (VEAM)
L2.76640.0	EB 2.5/4 kW, ALF, 230 V, int. (VEAM)
L2.76641.0	EB 2.5/4 kW, ALF, 230 V, int. (VEAM), DMX
L2.76642.0	EB 2.5/4 kW, ALF, 230 V, Schaltbau
L2.76643.0	EB 2.5/4 kW, ALF, 230 V, Schaltbau, DMX

Accessories

L2.41200.0	Four Leaf Barndoor
L0.76864.0	5 Lens Kit, 300 mm, DROP-IN incl. Case
L2.81230.0	Set of 4 Scrims
L2.75620.0	Head to ballast cable, 2500 / 4000 W, 7 m, int. (VEAM)
L2.75620.C	Head to ballast cable, 2500 / 4000 W, 15 m, int. (VEAM)

Lamps

Metal Halide	4000 W/SE G38
Metal Halide	2500 W/SE G38

Specifications

Weight	19 kg
Reflector	PAR reflector
Dimensions	468 (W) x 511 (L) x 734 mm (H)
Mounting	28 mm spigot
Packed size	600 x 600 x 570 mm
Packed weight	34 kg
Protection Class	IP23
Certification	NRTL-US-C, CE, TÜV GS, CB

Photometric Data with 4000 W lamp

Throw (m)	10	15	20
Spot: 9°			
Output (lux)	45800	20356	11450
Diameter (m)	1.6	2.4	3.1
Narrow Flood: 20°x12°			
Output (lux)	20700	9200	5175
Diameter (m)	3.5 x 2.1	5.3 x 2.3	7.1 x 4.2
Flood: 42°x20°			
Output (lux)	6810	3027	1703
Diameter (m)	7.7 x 3.5	11.5 x 5.3	15.4 x 7.1
Super Flood: 49°			
Output (lux)	3040	1351	760
Diameter (m)	9.1	13.7	18.2
Super Flood Frosted: 50°			
Output (lux)	1850	822	463
Diameter (m)	9.3	14.0	18.7

