

# T5 5000W Location Fresnel

# 5000W Studio Fresnel ST5



Part No.	Description
L3.40000.A	T5 5000W Location Fresnel Lamphead, manual, blue/silver (100V仕様)
L3.40005.A	T5 5000W Location Fresnel Lamphead, manual, black (100V仕様)
All the above are supplied with four leaf barndoor and filter frame.	

Accessories	
L2.40950.0	Four Leaf Barndoor, black, rotatable, 344mm
L2.40960.0	Eight Leaf Barndoor, black, rotatable, 344mm
L2.80970.0	Filter Frame 330mm
L2.80975.0	Variable Snoot
L2.88915.0	Set of 4 Scrim (without bag)
L2.88915.1	Scrim bag
L2.89504.0	Large Kit Stand

Lamps	
BSR50-30L/SC (KOTO)	
BSR50-32L (KOTO)	

Specifications	
Weight	11.5kg
Cable	3m with inline switch
Lens Diameter	150 mm (5.9")
Reflector	Spherical specular high purity aluminium
Lampholder	G38
Mounting	28mm (1 1/8") spigot on pole op versions
Packed Size	550 x 510 x 510mm / 21.65 x 20.08 x 20.08"
Protection Class	IP23
Certification	NRTL-US-C, CE, TÜV GS, CB

Photometric Data with CP71 Lamp			
Throw (m):	9	12	18
Spot: 11°	714925cd		
Output (lux)	8826	4965	2207
Diameter (m)	1.7	2.3	3.5
Medium: 30°	229225cd		
Output (lux)	2830	1592	707
Diameter (m)	4.8	6.4	9.7
Flood: 50°	99675cd		
Output (lux)	1231	692	308
Diameter (m)	8.4	11.2	16.8

Part No.	Description
L3.41000.A	ST5 5000W Studio Fresnel Lamphead, manual, blue/silver (100V仕様)
L3.41005.A	ST5 5000W Studio Fresnel Lamphead, manual, black (100V仕様)
L3.41000.1	ST5 5000W Studio Fresnel Lamphead, pole operated, blue/silver
L3.41005.1	ST5 5000W Studio Fresnel Lamphead, pole operated, black
All the above are supplied with four leaf barndoor and filter frame.	

Accessories	
L2.41200.0	Four Leaf Barndoor, black, rotatable, 413mm
L2.41210.0	Eight Leaf Barndoor, black, rotatable, 413mm
L2.81220.0	Filter Frame 400mm
L2.81225.0	Variable Snoot
L2.88916.0	Set of 4 Scrim (without bag)
L2.88916.1	Scrim bag
L2.76990.0	Safety Cable
L2.89079.0	4m Operating Pole for pole-op fixtures
L2.88118.0	Barrel Clamp

Lamps	
BSR50-30L/SC (KOTO)	
BSR50-32L (KOTO)	

Specifications	
Weight	13.5kg manual, 15kg pole op
Cable	2m
Lens Diameter	300 mm (11.8")
Reflector	Spherical specular high purity aluminium
Lampholder	G38
Mounting	28mm (1 1/8") spigot
Packed Size	600 x 600 x 500mm / 23.62 x 23.62 x 22.82"
Protection Class	IP23
Certification	NRTL-US-C, CE, TÜV GS, CB

Photometric Data with CP71 Lamp			
Throw (m):	9	12	18
Spot: 9.0°	908275cd		
Output (lux)	11213	6307	2803
Diameter (m)	1.4	1.9	2.8
Medium: 30°	188525cd		
Output (lux)	2327	1309	582
Diameter (m)	4.8	6.4	9.7
Flood: 62°	89875cd		
Output (lux)	1110	624	277
Diameter (m)	10.8	14.4	21.6

