

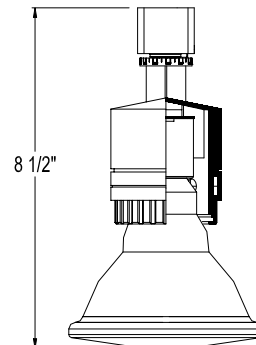
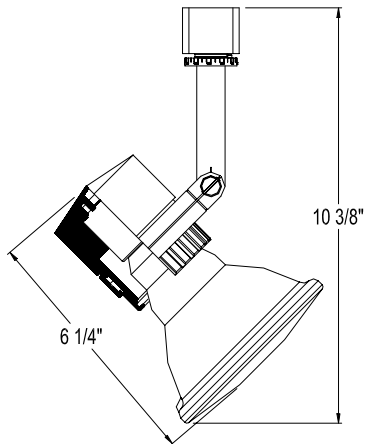
CATALOG NUMBER

TYPE

PROJECT

PRECISION SPOT – LINE VOLTAGE TRACK HEAD

SERIES 733



Ordering Matrix

Model			Finish		
HTK-733	LTK-733	JTK-733	BK	WT	BK/PT

Ordering Example (*model + finish*) : LTK-733-WT

Product Details

Description:	Precision Spot series line voltage track heads using PAR38 lamps. Designed for use with W•A•C H, L, J and J2 series track. In addition they may fit other manufacturer's original track (consult factory for specific brands).
Materials:	Die-cast aluminum fixture. Heavy gauge aiming screws painted to match fixture finish.
Socket:	Medium base 250V porcelain socket with nickel-plated copper screw shell.
Aiming:	350° horizontal rotation and 90° vertical aiming with built-in degree scales on fixture. Two aiming screws (one on each side of fixture) allow for locking fixture aiming angle.
Lamping:	Re-lamps from the front using medium base PAR38 lamps, 150W max.
Finish:	Abrasion resistant powder coat paint finish. Available in Black (BK), White (WT), and Black on Platinum (BK/PT).
Listing:	UL & CUL Listed. Patent Pending.
Accessories:	-NA-

Specification Features

- Specification grade die-cast aluminum fixture with integral aiming indicators to assure precise directional adjustment.
- Architectural design provides a smooth transition from lamp to fixture.
- PAR38 lamp beam patterns available in 9, 12, 25, 30 & 50 degrees to allow for application specific lighting.
- Straight forward design allows tool less re-lamping of fixture.
- The J style head may be installed on "J2" 2-circuit track with the addition of the J-CLIP option.
- 2 year W•A•C Lighting product warranty.

Track Adaptor Information

L Adaptor
For L style
W•A•C track



H Adaptor
For H style
W•A•C track



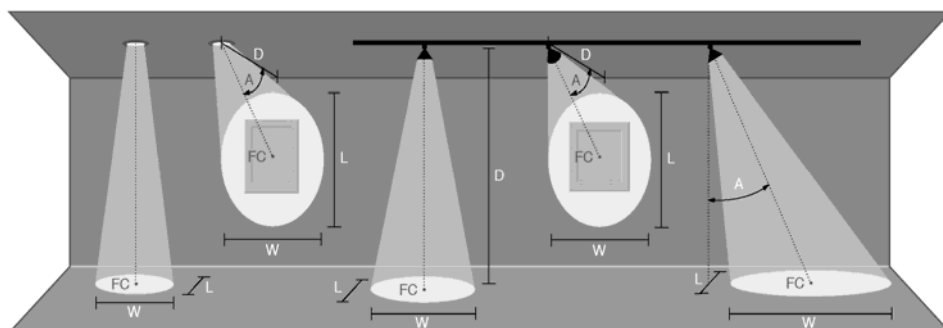
J Adaptor
For J style
W•A•C track



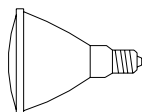
J2 Adaptor
For J2 style
W•A•C track
(JTK + J-Clip)



Photometry



D Distance To Fixture From Wall Or Floor
FC Initial Footcandle Level At Center Of Beam
L Beam Length (where candlepower drops to 50% of maximum)
W Beam Width (where candlepower drops to 50% of maximum)



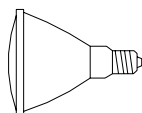
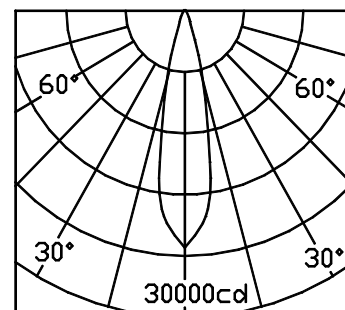
90 PAR38 HAL SP
BEAM SPREAD 12°

0°Aiming Angle

D (ft)	FC	W	L
3	2929	0'8"	0'8"
6	732	1'3"	1'3"
9	325	1'11"	1'11"
12	183	2'6"	2'6"
15	117	3'2"	3'2"

45°Aiming Angle

D (ft)	FC	W	L
3	1035	0'11"	1'3"
6	259	1'9"	2'7"
9	115	2'8"	3'10"
12	65	3'7"	5'1"
15	41	4'6"	6'5"



90 PAR38 HAL WFL
BEAM SPREAD 60°

0°Aiming Angle

D (ft)	FC	W	L
3	156	3'6"	3'6"
6	39	6'11"	6'11"
9	17	10'5"	10'5"
12	10	13'10"	13'10"
15	6	17'4"	17'4"

45°Aiming Angle

D (ft)	FC	W	L
3	55	4'11"	10'5"
6	14	9'10"	20'9"
9	6	14'8"	31'2"
12	3	19'7"	41'7"
15	2	24'6"	52'0"

