

TRACK M 22W HIGH CRI



CRI^{SP}



22W REPLACES



120W Hal.

80% Energy Savings

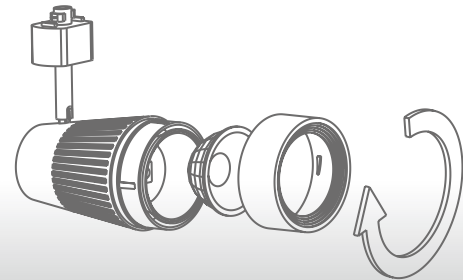
- ⌚ Exceptional color rendering CRI 90
- ⌚ 1250 lumen output replaces 120W Halogen
- ⌚ Field interchangeable lens comes in NF & FL standard
- ⌚ Sleek design, integrated driver
- ⌚ Tight binning: 3-step Macadam ellipse



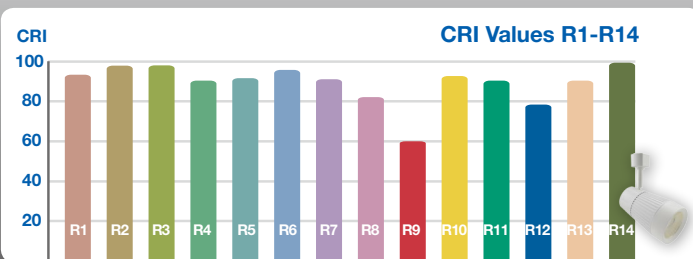
TRACK PRODUCT FEATURES

Interchangeable Lens Options

The Track ASPIRE M comes with one NF 25° and one FL 38° optic that can be easily switched out by removing the lens cap (optional 15° optic sold separately). This track head also allows for 350° horizontal and 90° vertical adjustment, making it suitable for designer friendly applications.



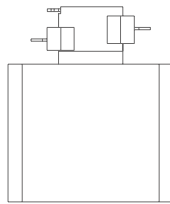
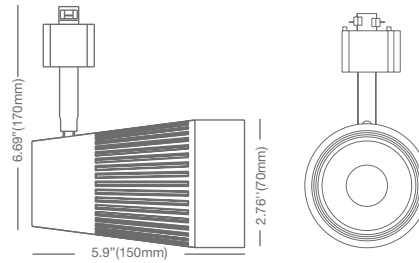
High CRI



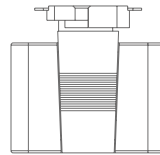
The CRI^{SP} SERIES 22W TRACK fixture features a typical CRI 90, R9 60 and R13 90, providing crisp and vibrant colors across the whole spectrum. Its exceptional R9-R14 values (R9 & R13) provide redder reds, natural looking skin tones and whiter whites.

TRACK M 22W HIGH CRI

Voltage: 120V
Dimmable: Yes
PF: 0.9
Lifetime: 40,000 hrs
Weight: 0.52lb / 236g
Track type:

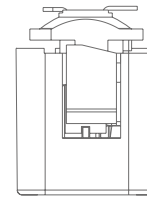


H-Halo Track



J- Juno Track

For use with single and two-circuit track applications



L- Lightolier Track (MTO)

For use with single and two-circuit track applications

SPECIFICATIONS*

Model	Product	Power (W)	CCT	CRI (typ.)	R9 / R13 (typ.)	Lumens (lm)	LPW	Beam Angle	CBCP (cd)
22TRMG4DIM/927/W/H	97587	22	Warm White 2700K	90	60 / 90	1200	55	25°/38°/15°	6300/3250/12,200
22TRMG4DIM/930/W/H	97599	22	Warm White 3000K	90	60 / 90	1250	57	25°/38°/15°	6700/3450/13,000
22TRMG4DIM/927/W/J	97588	22	Warm White 2700K	90	60 / 90	1200	55	25°/38°/15°	6300/3250/12,200
22TRMG4DIM/930/W/J	97600	22	Warm White 3000K	90	60 / 90	1250	57	25°/38°/15°	6700/3450/13,000
22TRMG4DIM/927/B/H •	97590	22	Warm White 2700K	90	60 / 90	1200	55	25°/38°/15°	6300/3250/12,200
22TRMG4DIM/930/B/H •	97602	22	Warm White 3000K	90	60 / 90	1250	57	25°/38°/15°	6700/3450/13,000
22TRMG4DIM/927/B/J •	97591	22	Warm White 2700K	90	60 / 90	1200	55	25°/38°/15°	6300/3250/12,200
22TRMG4DIM/930/B/J •	97603	22	Warm White 3000K	90	60 / 90	1250	57	25°/38°/15°	6700/3450/13,000

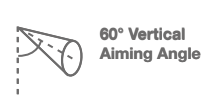
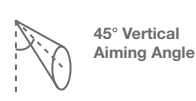
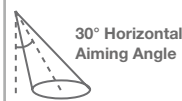
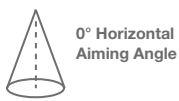
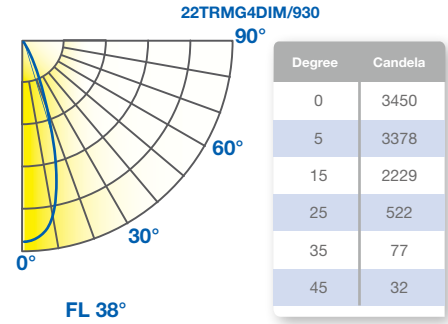
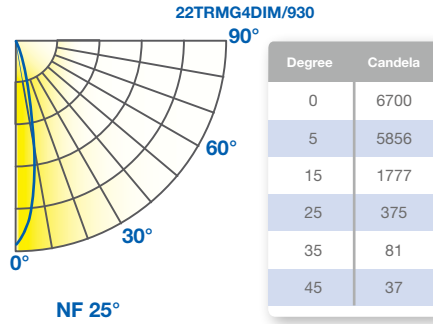
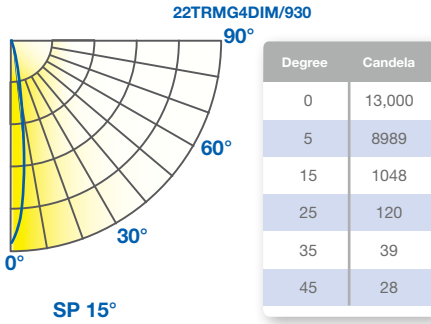
* Specification data is preliminary and may be subject to change

• Black finish

TRACK M 22W HIGH CRI

PHOTOMETRY

Ref.: #DS042-TRM-22W



22TRMG4DIM/930
Spot: 15°
CBCP: 13,000

D	FC	L	W	FC	L	W	D	FC	X	L	W	FC	X	L	W	D	FC	X	L	W
6	361	1.5	1.5	235	2.0	1.7	3	181	5.2	3.1	2.9	511	3.0	1.5	1.5	6	235	3.5	2.0	1.7
8	203	2.0	2.0	132	2.6	2.3	4	102	6.9	4.1	3.9	287	4.0	2.0	2.0	8	132	4.6	2.6	2.3
10	130	2.5	2.5	85	3.3	2.8	5	65	8.7	5.1	4.9	184	5.0	2.5	2.5	10	85	5.8	3.3	2.8
12	90	2.9	2.9	59	4.0	3.4	6	45	10.4	6.2	5.9	128	6.0	3.0	2.9	12	59	6.9	4.0	3.4
14	66	3.4	3.4	43	4.6	4.0	7	33	12.1	7.2	6.9	94	7.0	3.5	3.4	14	43	8.1	4.6	4.0

22TRMG4DIM/930
Narrow Flood: 25°
CBCP: 6700

D	FC	L	W	FC	L	W	D	FC	X	L	W	FC	X	L	W	D	FC	X	L	W
6	186	2.2	2.2	121	3.1	2.6	2	93	5.2	5.1	2.2	263	3.0	2.4	1.6	4	121	3.5	3.1	2.6
8	105	3.0	3.0	68	4.1	3.5	3	52	6.9	6.9	3.0	148	4.0	3.2	2.1	6	68	4.6	4.1	3.5
10	67	3.7	3.7	44	5.2	4.3	4	34	8.7	8.6	3.7	95	5.0	4.0	2.6	8	44	5.8	5.2	4.3
12	46	4.5	4.5	30	6.2	5.2	5	23	10.4	10.3	4.5	66	6.0	4.7	3.2	10	30	6.9	6.2	5.2
14	34	5.2	5.2	22	7.2	6.0	6	17	12.1	12.0	5.2	48	7.0	5.5	3.7	12	22	8.1	7.2	6.0

22TRMG4DIM/930
Flood: 38°
CBCP: 3450

D	FC	L	W	FC	L	W	D	FC	X	L	W	FC	X	L	W	D	FC	X	L	W
4	216	2.5	2.5	140	3.5	2.9	2	108	3.5	7.4	2.5	217	2.0	2.8	1.8	4	140	2.3	3.5	2.9
6	96	3.8	3.8	62	5.3	4.3	3	48	5.2	11.0	3.8	96	3.0	4.3	2.7	6	62	3.5	5.3	4.3
8	54	5.0	5.0	35	7.0	5.8	4	27	6.9	14.7	5.0	54	4.0	5.7	3.5	8	35	4.6	7.0	5.8
10	35	6.3	6.3	22	8.8	7.2	5	17	8.7	18.4	6.3	35	5.0	7.1	4.4	10	22	5.8	8.8	7.2
12	24	7.5	7.5	16	10.6	8.7	6	12	10.4	22.1	7.5	24	6.0	8.5	5.3	12	16	6.9	10.6	8.7

Notes and Definitions:

D=Distance to floor or wall
 FC=Footcandles on floor or wall at center beam location
 L=Beam length in feet
 W=Beam width in feet
 X=In vertical aiming applications, (X) is the distance down to the center beam location
 For other CCT use the following multipliers: 2700K .95, 4000K 1.08

