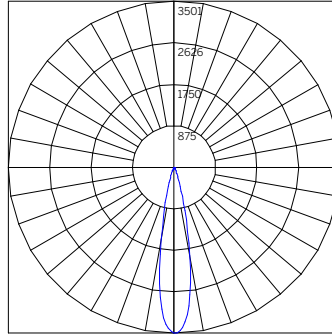


1.5" ProTools Adjustable Square Recessed

inter•lux

WG-40SPTA-...-SRC-OA-20-W Delivered Lumens

		POWER
		M [9.1W]
CRI-CCT ¹	92-27	459
	92-30	480
	92-35	502
	92-40	516
	92-WD	447
20° Multiplication Factors		
SOL	LSL	DF
0.94	0.44	0.41

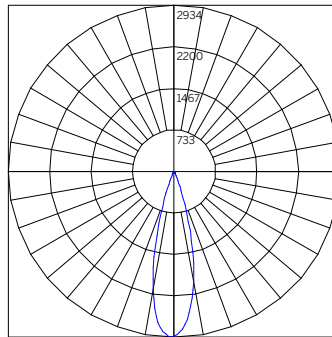


ILLUMINANCE - MID POWER 3500K WG-40SPTA-...-M-92-35-...-SRC-OA-20-W¹

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Width [Ft] ²
2	875	0.7
4	219	1.4
6	97	2.1
8	55	2.8
10	35	3.5
12	24	4.2
14	18	4.9
16	14	5.6
18	11	6.3
20	9	6.9

WG-40SPTA-...-SRC-OA-25-W Delivered Lumens

		POWER
		M [9.1W]
CRI-CCT ¹	92-27	554
	92-30	580
	92-35	606
	92-40	623
	92-WD	540
25° Multiplication Factors		
SOL	LSL	DF
0.96	0.46	0.44

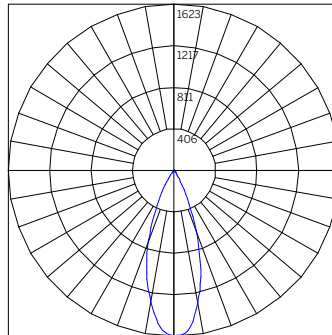


ILLUMINANCE - MID POWER 3500K WG-40SPTA-...-M-92-35-...-SRC-OA-25-W¹

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Width [Ft] ²
2	734	0.9
4	183	1.9
6	82	2.8
8	46	3.8
10	29	4.7
12	20	5.7
14	15	6.6
16	11	7.5
18	9	8.5
20	7	9.4

WG-40SPTA-...-SRC-OA-35-W Delivered Lumens

		POWER
		M [9.1W]
CRI-CCT ¹	92-27	575
	92-30	603
	92-35	630
	92-40	648
	92-WD	561
35° Multiplication Factors		
SOL	LSL	DF
0.98	0.63	0.66

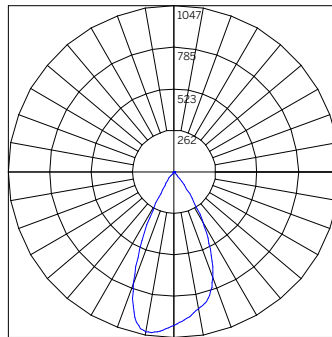


ILLUMINANCE - MID POWER 3500K WG-40SPTA-...-M-92-35-...-SRC-OA-35-W¹

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Width [Ft] ²
2	406	1.3
4	101	2.6
6	45	3.9
8	25	5.2
10	16	6.5
12	11	7.8
14	8	9.2
16	6	10.5
18	5	11.8
20	4	13.1

WG-40SPTA-...-SRC-OA-50-W Delivered Lumens

		POWER
		M [9.1W]
CRI-CCT ¹	92-27	604
	92-30	632
	92-35	661
	92-40	679
	92-WD	589
50° Multiplication Factors		
SOL	LSL	DF
0.98	0.56	0.7



ILLUMINANCE - MID POWER 3500K WG-40SPTA-...-M-92-35-...-SRC-OA-50-W¹

Mounting Height [Ft]	Illuminance [fc at max cd]	Beam Width [Ft] ²
2	262	1.8
4	65	3.6
6	29	5.4
8	16	7.2
10	10	9.0
12	7	10.8
14	5	12.6
16	4	14.4
18	3	16.3
20	3	18.1

CRI-CCT MULTIPLIER

92-27	92-30	92-35	92-40	92-WD
0.91	0.96	1.00	1.03	0.89

- 1 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 2 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.