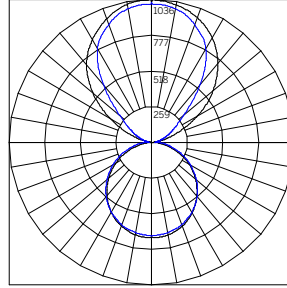


20 Linear Direct/Indirect Suspended

WG-20LDI-...-M-...-OD-M-...-SD
Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	419	838	-
	930	456	911	-
	935	540	1082	-
	940	643	1285	-
	WD ²	160	333	482
	UGR ³	24.3	26.8	-



BEAM ANGLE (0-180) = 82.8
BEAM ANGLE (90-270) = 106.8

ILLUMINANCE - 48" OD|SD M 3500
WG-20LDI-...-S-48-M-935-...-OD-M-935-...-SD-W¹

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	259	3.5
4	65	7.1
6	29	10.6
8	16	14.1
10	10	17.6
12	7	21.2
14	5	24.7
16	4	28.2
18	3	31.7
20	3	35.3

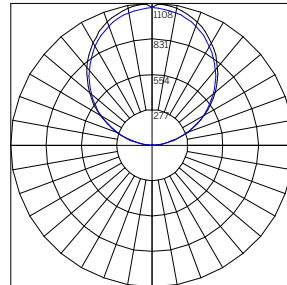
Power Multiplier			
	L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
9XX	0.5	1.00	-
WD	0.30	0.62	-

CCT Multiplier			
	927	930	935
	0.77	0.84	1.00

- 1 Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.
- 2 WD lumen data at maximum output (3000K).
- 3 UGR value noted is the maximum UGR (crosswise) with 935 LEDs / 48" length.

WG-20LI-...-X-XXX-X-XX-...-OD-W
Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	176	352	617
	930	192	383	670
	935	227	455	796
	940	270	540	946
	WD ²	135	280	405
	UGR ³	-	-	-



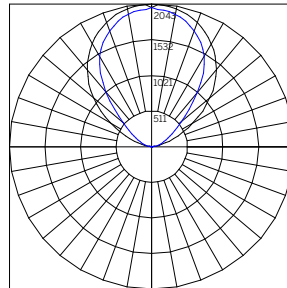
BEAM ANGLE (0-180) = 110.1
BEAM ANGLE (90-270) = 110.1

ILLUMINANCE - 48" OD H 3500K
WG-20LI-...-S-48-X-XXX-X-XX-H-935-...-OD-W¹

Offset Distance [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	277	5.7
4	69	11.4
6	31	17.2
8	17	22.9
10	11	28.6
12	8	34.3
14	6	40.1
16	4	45.8
18	3	51.5
20	3	57.2

WG-20LI-...-X-XXX-X-XX-...-SD-W
Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	248	495	867
	930	270	538	942
	935	319	640	1119
	940	380	760	1330
	WD ²	190	394	569
	UGR ³	-	-	-



BEAM ANGLE (0-180) = 80.2
BEAM ANGLE (90-270) = 100.7

ILLUMINANCE - 48" SD H 3500K
WG-20LI-...-S-48-X-XXX-X-XX-H-935-...-SD-W¹

Offset Distance [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	511	3.4
4	128	6.7
6	57	10.1
8	32	13.5
10	20	16.8
12	14	20.2
14	10	23.6
16	8	26.9
18	6	30.3
20	5	33.7

Power Multiplier			
	L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
9XX	0.29	0.57	1.00
WD	0.17	0.35	0.51

CCT Multiplier			
	927	930	935
	0.77	0.84	1.00

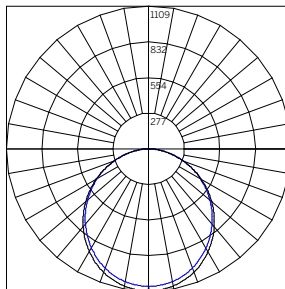
- 1 Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.
- 2 WD lumen data at maximum output (3000K).
- 3 UGR value noted is the maximum UGR (crosswise) with 935 LEDs / 48" length.

20 Linear Direct/Indirect Suspended

WG-20LD-...-OD-X-XXX-X-XX-W

Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	176	352	617
	930	192	383	670
	935	227	455	796
	940	270	540	946
	WD ²	135	280	405
UGR ³		26.7	29.3	31.1



BEAM ANGLE (0-180) = 110.3
BEAM ANGLE (90-270) = 110.4

ILLUMINANCE - 48" OD H 3500K

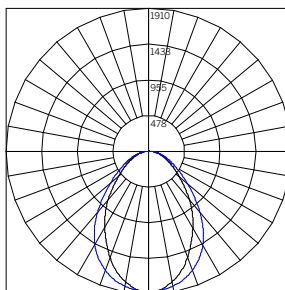
WG-20LD-...-S-48-H-935-...-OD-X-XXX-X-XX-W¹

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	227	5.7
4	69	11.5
6	31	17.2
8	17	23
10	11	28.7
12	8	34.5
14	6	40.2
16	4	46
18	3	51.7
20	3	57.5

WG-20LD-...-MPL-X-XXX-X-XX-W

Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	209	418	731
	930	227	454	795
	935	270	540	944
	940	321	641	1122
	WD ²	160	332	480
UGR ³		26.3	28.9	30.7



BEAM ANGLE (0-180) = 85.5
BEAM ANGLE (90-270) = 73.8

ILLUMINANCE - 48" MPL H 3500K

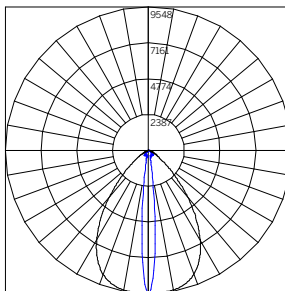
WG-20LD-...-S-48-H-935-...-MPL-X-XXX-X-XX-W¹

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	478	3.7
4	119	7.4
6	53	11.1
8	30	14.8
10	19	18.5
12	13	22.2
14	10	25.9
16	7	29.6
18	6	33.3
20	5	37

WG-20LD-...-NL16-X-XXX-X-XX-W

Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	207	414	725
	930	225	450	787
	935	267	535	936
	940	318	635	1112
	WD ²	158	329	476
UGR ³		17.8	20.3	22.1



BEAM ANGLE (0-180) = 10.4
BEAM ANGLE (90-270) = 75.1

ILLUMINANCE - 48" NL16 H 3500K

WG-20LD-...-S-48-H-935-...-NL16-X-XXX-X-XX-W¹

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	2387	0.4
4	597	0.7
6	265	1.1
8	149	1.5
10	95	1.8
12	66	2.2
14	49	2.6
16	37	2.9
18	29	3.3
20	24	3.7

Power Multiplier			
	L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
9XX	0.29	0.57	1.00
WD	0.17	0.35	0.51

CCT Multiplier			
	927	930	935
	0.77	0.84	1.00

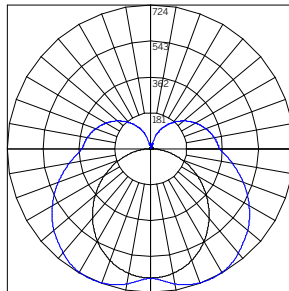
- 1 Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.
- 2 WD lumen data at maximum output (3000K).
- 3 UGR value noted is the maximum UGR (crosswise) with 935 LEDs / 48" length.

20 Linear Direct/Indirect Suspended

WG-20LD-...-BDO-X-XXX-X-XX-W

Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	219	438	767
	930	239	477	834
	935	283	566	991
	940	336	673	1177
	WD ²	168	349	504
UGR ³		31.5	34	35.8



BEAM ANGLE (0-180) = 174.7
BEAM ANGLE (90-270) = 107.8

ILLUMINANCE - 48" BDO H 3500K

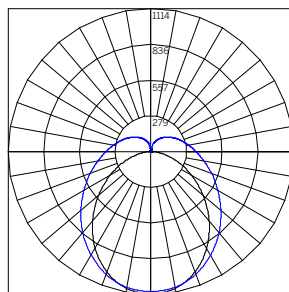
WG-20LD-...-S-48-H-935-...-BDO-X-XXX-X-XX-W¹

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	181	86.4
4	45	172.8
6	20	259.3
8	11	345.7
10	7	432.1
12	5	518.5
14	4	605
16	3	691.4
18	2	777.8
20	2	864.2

WG-20LD-...-ROD-X-XXX-X-XX-W

Delivered Lumens Per Foot

		Power		
		L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
CCT	927	248	497	870
	930	271	540	945
	935	321	642	1123
	940	381	763	1335
	WD ²	190	395	571
UGR ³		30.8	33.4	35.2



BEAM ANGLE (0-180) = 130.1
BEAM ANGLE (90-270) = 97.2

ILLUMINANCE - 48" ROD H 3500K

WG-20LD-...-S-48-H-935-...-BDO-X-XXX-X-XX-W¹

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width [ft]
2	279	8.6
4	70	17.2
6	31	25.8
8	17	34.4
10	11	43
12	8	51.6
14	6	60.2
16	4	68.8
18	3	77.4
20	3	86

Power Multiplier			
	L [3 W/ft]	M [6 W/ft]	H [10 W/ft]
9XX	0.29	0.57	1.00
WD	0.17	0.35	0.51

CCT Multiplier			
	927	930	935
	0.77	0.84	1.00

- 1 Polar Plot and Cone of Light are applicable to part number noted; use Multiplication Factor table to approximate other models or refer to online photometry.
- 2 WD lumen data at maximum output (3000K).
- 3 UGR value noted is the maximum UGR (crosswise) with 935 LEDs / 48" length.