

Ceiling Cutout: 5 1/16" (129 mm) Dia.

Ceiling Thickness: 1 1/8" Max

Reflector Trim			Frame-In Kit	Lamp
Finish	White Flange	Polished Flange		
Comfort Clear Diffuse Comfort Clear Champagne Bronze	C4MRW CCDW C4MRW CCLW C4MRW CCZW	C4MRW CCDP C4MRW CCLP C4MRW CCZP	C420MREU – Electronic 120/277V Non-IC	(1) 20W MR16 CMH GX10 Base

Features

- Trim Kit Aperture Cone:** 50° visual cut-off to lamp and lamp image. Low brightness, 0.040" aluminum, anodized; keyed to lamp support assembly for true aiming of lamp to prevent incorrect installation of cone. Hinged and snaps on for easy tool-less installation.
- Lamp Support:** Die-form aluminum with knurled surface for easy gripping during relamping. Spring tension clips hold lamp and lens and allow fast snap-in, snap-out relamping. Matte black finish.
NOTE: HID lampholder ship with the frame. Discard the incandescent lampholder that ships standard with the trims.
- Trim Kit Vertical Adjustment Mechanism:** Die-cast aluminum. Built in aperture shield blocks view into fixture. Provides 0°-45° vertical tilt up to 1" thick ceiling, less in thicker ceilings; lockable. EZ-Aim Helical Drive System provides fast and accurate hot aiming with Philips screwdriver.
- Horizontal Adjustment Mechanism:** Die-form steel ring, matte black finish. Provides 360° horizontal stop, lockable.
- Frame Vertical Adjustment Mechanism:** Accommodates mounting to virtually any ceiling system using pre-installed mounting bars, or 1/2" EMT tubing (by others). Single locking feature secures all adjustments. Alignment holes and markings allow fixture to be pre-set prior to installation. Final adjustment can be made from below inside fixture.
- Mounting Bars:** Galvanized steel, 0.048"; pre-installed telescoping bars extend from 20" to 30" long and lock securely into position. Built-in locking tabs provide positive attachment to common T-bars systems. Self-centering feature simplified installation in 24" O.C. grid systems. Attaches to steel or wood joists without accessories.
- Socket Harness:** Twist and lock base. 5kV (600V) pulse rated PPS, black T240 body socket with nickel-plated contacts. 18 AWG silicone leads with fiberglass outer sleeve

Options and Accessories

Accepts one accessory

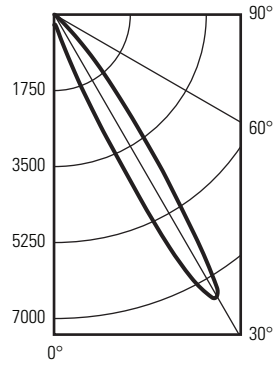
Labels

U.L. Suitable for Wet Locations

Teflon® is a registered trademark of E.I. DuPont.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

C4MRW, 20W G.E. HID SPOT, 12° GX10 BASE



LAMP @ 30 DEGREE VERTICAL TILT
LUMEN RATING = 1000 LMS.
CBCP = 7489 CD
BEAM ANGLE = 12°
TEST REPORT NO. 3404FR

CANDLEPOWER SUMMARY

Angle	CP
0	243
5	234
10	302
15	572
20	1599
25	4637
30	7489
35	4177
40	1803
45	580
50	159
55	60
60	40
65	42
70	10
75	0
80	0
85	0
90	0

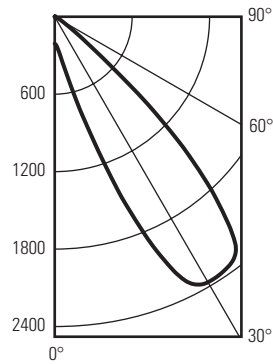
30° DEGREE AIMING ANGLE - HORIZONTAL SURFACE

D	C	FC	L	W
6'	3.5'	135	1.7'	1.5'
8'	4.6'	76	2.3'	1.9'
10'	5.8'	49	2.8'	2.4'
12'	6.9'	34	3.4'	2.9'
14'	8.1'	25	3.9'	3.4'

30° DEGREE AIMING ANGLE - VERTICAL SURFACE

D	C	FC	L	W
2'	3.5'	234	1.7'	0.8'
3'	5.2'	104	2.6'	1.3'
4'	6.9'	59	3.5'	1.7'
5'	8.7'	37	4.3'	2.1'
6'	10.4'	26	5.2'	2.5'

C4MRW, 20W G.E. HID FLOOD, 25° GX10 BASE



LAMP @ 30 DEGREE VERTICAL TILT
LUMEN RATING = 1000 LMS.
CBCP = 2375 CD
BEAM ANGLE = 25°
TEST REPORT NO. 3393FR

CANDLEPOWER SUMMARY

Angle	CP
0	209
5	241
10	368
15	721
20	1428
25	2161
30	2375
35	2355
40	2092
45	1330
50	418
55	132
60	58
65	19
70	1
75	3
80	1
85	1
90	0

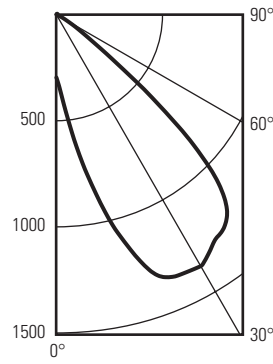
30° DEGREE AIMING ANGLE - HORIZONTAL SURFACE

D	C	FC	L	W
6'	3.5'	43	3.6'	3.1'
8'	4.6'	24	4.8'	4.1'
10'	5.8'	15	6.0'	5.1'
12'	6.9'	11	7.2'	6.1'
14'	8.1'	8	8.4'	7.2'

30° DEGREE AIMING ANGLE - VERTICAL SURFACE

D	C	FC	L	W
2'	3.5'	74	4.2'	1.8'
3'	5.2'	33	6.2'	2.7'
4'	6.9'	19	8.3'	3.5'
5'	8.7'	12	10.4'	4.4'
6'	10.4'	8	12.5'	5.3'

C4MRW, 20W G.E. HID WIDE FLOOD, 40° GX10 BASE



LAMP @ 30 DEGREE VERTICAL TILT
LUMEN RATING = 1000 LMS.
CBCP = 1366 CD
BEAM ANGLE = 40°
TEST REPORT NO. 3390FR

CANDLEPOWER SUMMARY

Angle	CP
0	296
5	435
10	712
15	1029
20	1280
25	1356
30	1366
35	1300
40	1098
45	1249
50	488
55	156
60	58
65	18
70	3
75	3
80	1
85	1
90	1

30° DEGREE AIMING ANGLE - HORIZONTAL SURFACE

D	C	FC	L	W
6'	3.5'	25	6.1'	5.0'
8'	4.6'	14	8.1'	6.7'
10'	5.8'	9	10.2'	8.4'
12'	6.9'	6	12.2'	10.1'
14'	8.1'	5	14.2'	11.8'

30° DEGREE AIMING ANGLE - VERTICAL SURFACE

D	C	FC	L	W
2'	3.5'	43	9.7'	2.9'
3'	5.2'	19	14.5'	4.4'
4'	6.9'	11	19.3'	5.8'
5'	8.7'	7	24.2'	7.3'
6'	10.4'	5	29.0'	8.7'

Job Information **Type:**