



BASELITE – LP-LH-LF – CF – SPECIFICATION SHEET



PROJECT NAME: _____ PROJECT TYPE: _____

MODEL #	/	/	/	/	/	/	/	/	/	/	X	/
	A	B	C	D	E	F	G	H	I	J	K	
EXAMPLE:	LH1	41	E16	CB ½"	43	45W	3K	LDM120	FR3	-	44	

*SKIP SECTION IF OPTION DOES NOT APPLY

NOTES:



LH1/58/E16/CB3/4"/58/100INC/FR3

A - SHADES

LP SERIES

LP1 - 32WCF (MAX), (3" GLASS)

LP2 - 42WCF (MAX), (4" GLASS)

LH SERIES

LH1 - 32WCF (MAX), (3" GLASS)

LH2 - 42WCF (MAX), (4" GLASS)

LF SERIES

LF1 - 32WCF (MAX), (3" GLASS)

LF2 - 42WCF (MAX), (4" GLASS)

B - FINISH OPTIONS

(*SEE NOTES FOR LIMITATIONS*)
(SEE WEBSITE FOR SWATCH COLORS)

20, 21, 22, 23, 40, 41, 41.5, 42, 43, 44, 45,
46, 48, 49, 50, 51, 52, 53, 54, 55, 59, 60, 61,
62, 63, 70, 71, 72, 73

C - MOUNTING OPTIONS

½" ARM EXTENSIONS

E1, E3, E4, B1, E16, E17

¾" ARM EXTENSIONS

E3A, E4A, E5, E6, E7, E8, E9,
E10, E11, E12, E13, B15, B15S,
E19, E20, E21, E25

E14 - CREATE YOUR OWN

(BASELITE WILL TAKE YOUR SKETCH AND
FABRICATE A CUSTOM ARM EXTENSION TO
MEET YOUR NEEDS).

COMPACT FLUORESCENT CORD MOUNT

CFBLC, CFWHC, CFTCB, CFTCW, CFTCHB,
CFTCHW, CFTLB, CFTLW, CFRCB, CFRCW
CFRCHB, CFRCHW, CFFHB, CFFHW,
CFHBLC, CFHWHC, CFCBLC, CFCWHC

STEM MOUNT

DP24, ST6, ST12, ST18, ST24, ST36, ST48,
STXX

D - MOUNTING ADD-ONS

CF ADD-ONS

CFWTM, CFSLC, CFSTC

UNIVERSAL ADD-ONS

FH ½", FH ¾", LGSWL

E - MOUNTING COLOR

SEE SECTION "B" FOR COLOR OPTIONS.

F - LIGHT SOURCE

(SEE PAGE 4 FOR WATTAGE LIMITATIONS)

COMPACT FLUORESCENT (CF)

26W, 32W, 42W

G - LED COLOR TEMP

NOT AVAILABLE

H - ELECTRICAL OPTION

(SEE PAGE 4 FOR DIMMING OPTION SPECIFICATIONS)

CDM120

CDM277

CDM120/277

I - GLASS OPTIONS

3" GLASS (AVAILABLE FOR LP1, LH1 & LF1)

CL3, CLT3, BL3, RE3, GR3,
AH3, FR3, FRT3, PR3

4" GLASS (AVAILABLE FOR LP2, LH2 & LF2)

CL4, CLT4, BL4, RE4, GR4,
AH4, FR4, FRT4, PR4

J - ACCESSORIES

NOT AVAILABLE

K - ACCESSORY COLOR

SEE SECTION "B" FOR COLOR
OPTIONS.

NOTES

(1). FINISH OPTIONS 75, 76, 77, 83, 84, 88, 93
AND 98 ARE APPLIED BY HAND. THESE
FINISHES WILL VARY IN CONSISTENCY.

(2). FINISH OPTIONS 38, 39, 40, 49, 54, 57,
58, 61, 62, 63, 70, 71, 72, 73, 78, 83, 84, 88,
92, 93, 98 ONLY AVAILABLE INSIDE AND OUT
OF FIXTURE. OTHER FINISHES ARE WHITE
INSIDE.

(3). FINISH OPTIONS FOR SHADES ≤ 10" IN
DIAMETER ARE THE SAME INSIDE AND OUT
OF FIXTURE. SHADES > 10" IN DIAMETER ARE
WHITE ON THE INSIDE.

(4). FINISH OPTIONS 61, 62, 70, 71, 72, 73
ARE FINISHED WITH A SUPERCHROME ON
THE INSIDE FOR ALL LED LIGHT SOURCE
OPTIONS.

(5). COLOR CORDS ARE NOT APPLICABLE FOR
LED OPTIONS.

*ALL ARMS COME WITH A CAST BACKPLATE
(CB1/2", CB3/4", LWTM, CFWTM, ECT.).

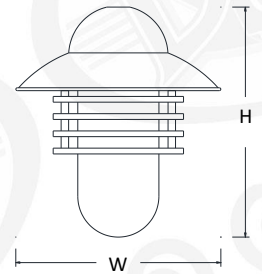
*ACCORDING TO THE LIGHT SOURCE THE
BACKPLATE MAY VARY IN SIZE. (EXAMPLE:
LED LIGHT SOURCE WILL HAVE A DEEPER
BACKPLATE TO HOUSE THE DRIVER).

*ALL FIXTURES MOUNT TO A 4-O JUNCTION
BOX.

*FIXTURE DIMENSIONS MAY VARY ± 0.25.

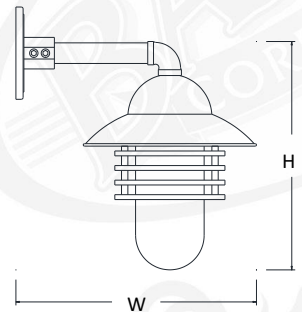
*CORD AND CANOPY COME IN THE SAME
COLOR.

*RATED FOR WET LOCATION.



LP1 H - 10" W - 9"

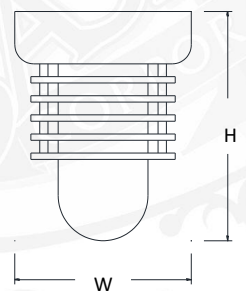
LP2 H - 12" W - 9"



LH1 H - 11.75" W - 9" PROJ. - 12.5"

LH2 H - 13.75" W - 9" PROJ. - 12.5"

E16 ARM EXT. COMES STANDARD WITH LH1
& LH2. NO OTHER MOUNTING APPLIES



LF1 H - 9" W - 7"

LF2 H - 10.75" W - 9"

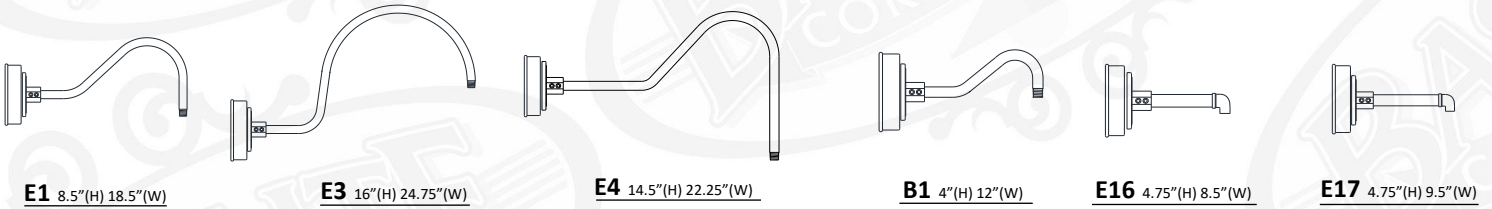
FIXTURE COMES AS IS. NO OTHER
MOUNTING APPLIES



C - MOUNTING OPTIONS

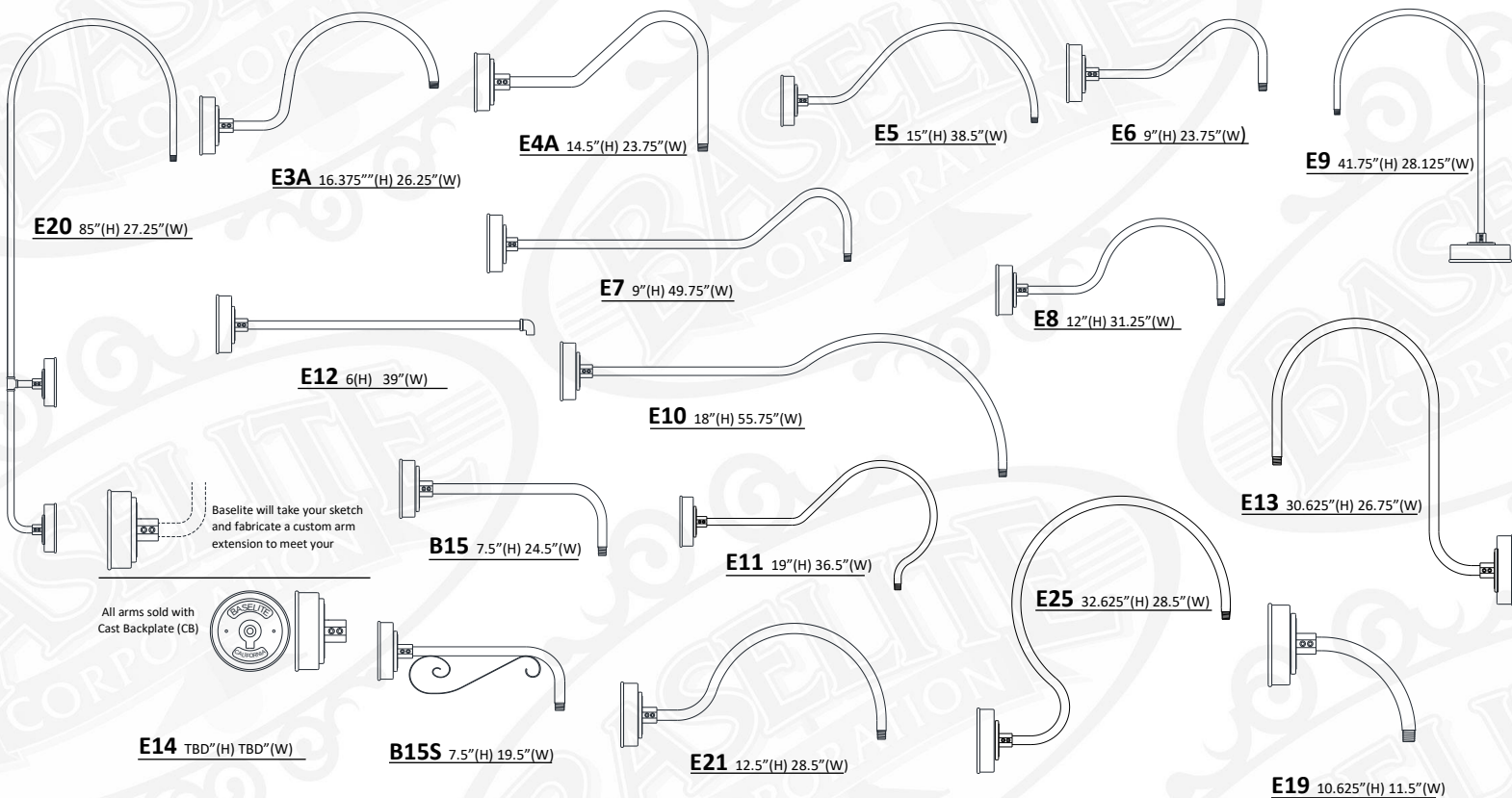
1/2" ARM EXTENSIONS

*ARMS RATED FOR WET LOCATION * MAXIMUM SECTIONS OF ARMS ARE DIMENSIONED



3/4" ARM EXTENSIONS

*ARMS RATED FOR WET LOCATION * MAXIMUM SECTIONS OF ARMS ARE DIMENSIONED



STEM MOUNTS

*STEMS RATED FOR DAMP LOCATION



DP24 DOUBLE PENDANT 20"(H) 24"(W)

*DP24 COMES STANDARD WITH CFSTC AND ST18

ST(XX) STEM- 1/2" NPT

XX = LENGTH OF STEM

(EXAMPLE - "ST18" = STEM MOUNT 18" LENGTH)

*CANOPY NOT INCLUDED, ADD IN SECTION D

* 1/4" NPT AND 3/4" NPT AVAILABLE UPON REQUEST



F – LIGHT SOURCE

BASELITE'S PUBLISHED LUMINAIRE PHOTOMETRIC TESTING WAS PERFORMED IN A 3-METER INTEGRATING SPHERE USING THE 4TT GEOMETRY METHOD. DATA IS CONSIDERED TO BE REPRESENTATIVE OF THE CONFIGURATIONS SHOWN, WITHIN THE TOLERANCES ALLOWED BY LIGHTING FACTS. TO OBTAIN AN IES FILE SPECIFIC TO YOUR PROJECT, PLEASE CONTACT THE FACTORY.

COMPACT FLUORESCENT (CF)

CF 26W, OR 32W(MAX) - LP1, LH1, LF1
CF 26W, 32W, OR 42W(MAX) - LP2, LH2, LF2

***IMPORTANT** – FOR COMPACT FLUORESCENT (CF) LIGHT SOURCE, FIXTURES ARE LIMITED DUE TO THE SIZE OF THE SHADE. PLEASE SEE THE CHART TO THE LEFT TO SEE WHAT WATTAGE IS COMPARABLE FOR EACH FIXTURE WHEN ORDERING.

EXAMPLE: / CF42W /

OPTION	WATTAGE	LUMENS	CRI	VOLTAGE	DIMMING
CF26W	26W	PER BULB SPECS	>90	120-277 VAC	See section "H"
CF32W	32W	PER BULB SPECS	>90	120-277 VAC	See section "H"
CF42W	42W	PER BULB SPECS	>90	120-277 VAC	See section "H"

H – ELECTRICAL OPTION

MOST BASELITE'S ELECTRICAL OPTIONS ARE ONLY COMPATIBLE FOR CERTAIN FIXTURES. PLEASE SEE NOTES BELOW AND FOR FURTHER DEATIALS CONTACT THE FACTORY.
FOR DIMMING BALLAST OPTION PLEASE CHOOSE MARK X OR MARK VII, SO RESTRICTIONS APPLY DUE TO THE SIZE OF THE BALLAST AND FIXTURE.

COMPACT FLUORESCENT DIMMING OPTIONS

PROVIDED WITH ADVANCE TRANSFORMER, PLEASE CHOOSE MARK 10 OR MARK 7 WITH SPECIFIED VOLTAGE FROM THE LIST BELOW. CONTACT BALLAST MANUFACTURER FOR SPECIFICATIONS.

CDM7-120/277 - ADVANCE MARK 7 0-10v ELECTRICAL BALLST – 120/277 VOLT

CDM10-120 - ADVANCE MARK 10 ELECTRICAL BALLST – 120 VOLT

CDM10-277 - ADVANCE MARK 10 ELECTRICAL BALLST – 277 VOLT

I – GLASS OPTIONS

*NOTE: MUST USE TEMPERED GLASS FOR LIGHT FIXTURES USING HIGH INTENSITY DISCHARGE (HID) LIGHT SOURCE OPTION.

*3" GLASS AVAILABLE FOR LP1, LH1 & LF1

*4" GLASS AVAILABLE FOR LP2, LH2 & LF2



CL3 3" CLEAR GLASS
CL4 4" CLEAR GLASS
CLT3 3" CLEAR TEMPERED
CLT4 4" CLEAR TEMPERED



PR3 3" PRISMATIC GLASS
PR4 4" PRISMATIC GLASS



RE3 3" RED GLASS
RE4 4" RED GLASS



BL3 3" BLUE GLASS
BL4 4" BLUE GLASS



FR3 3" FROSTED GLASS
FR4 4" FROSTED GLASS
FRT3 3" FROSTED TEMPERED
FRT4 4" FROSTED TEMPERED



AH3 3" AMBER HYDE GLASS
AH4 4" AMBER HYDE GLASS



GR3 3" GREEN GLASS
GR4 4" GREEN GLASS



GLASS – DIMENSIONS	
3" GLASS	
Diameter	3.34"
Height	6.93"
Fitter	3.29"
4" GLASS	
Diameter	4.34"
Height	8.37"
Fitter	4.29"

GLASS – MAX WATTAGE	
3" GLASS	100W INC / LED12W
4" GLASS	200W INC / LED25W