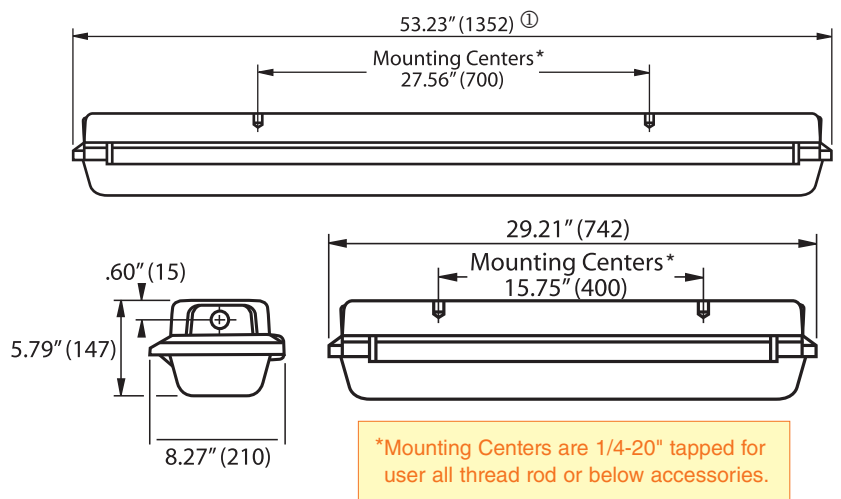


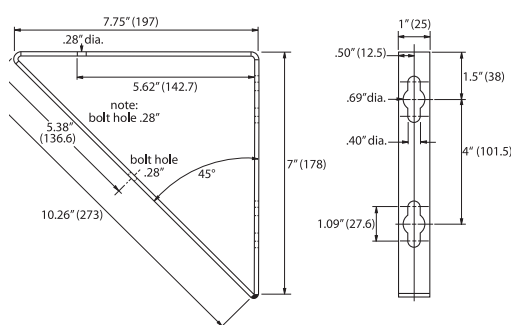
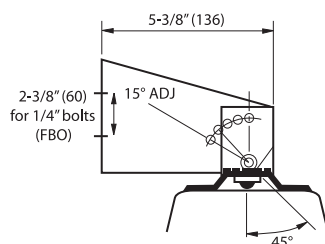


DIMENSIONS LZ2N, LZ2NE SERIES



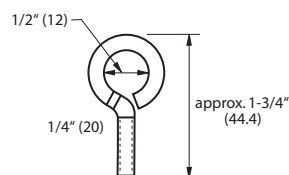
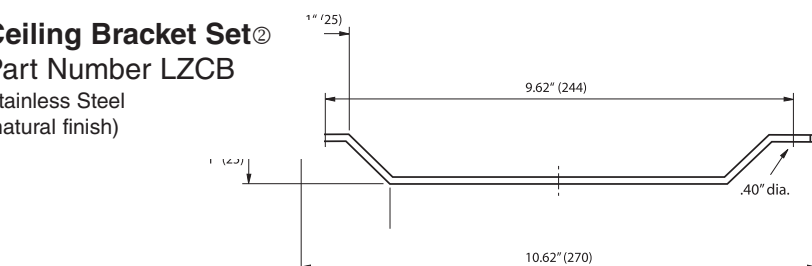
Mounting Accessories For All LZ2N, LZ2S Series

Wall Bracket Set^② Part Number LZWB Stainless Steel (natural finish)



Adjustable Wall Bracket Set^② Part Number LZAB Stainless Steel bracket with ceramic coated pivot bolt

Ceiling Bracket Set^② Part Number LZCB Stainless Steel (natural finish)



Eyebolt Set Part Number LZEB Stainless Steel bolt with lockwasher & nut (natural finish)

Replacement Parts:	
LZ2N4LENS	4' Lens only LZ2N/LZ2S
LZ2N2LENS	2' Lens only LZ2N/LZ2S
LZ2N4BAR	4' Locking Bar only LZ2N
LZ2N2BAR	2' Locking Bar only LZ2N
LZ2S-LATCH	Latch and Spring

Suspension Chains (2 required)

Part Number HFX-SC
36" length plated steel chain with snap link ends
For use with LZEB

① Dimensions in () are millimeters.
② Product accessories have hardware for attachment to fixture; hardware to attach to wall/ceiling F.B.O.
NOTE: Eyebolts are 316 Series, brackets are 300 Series Stainless Steel.

FLUORESCENT FIXTURE- LZ2N(S)40230

2' – 2 40 Watt Biaxial
Lamp Type F40/2G11/835/RS
Lumens 3150 each

Total Bare Lamp
Lumens 6300

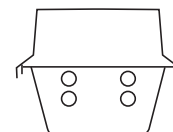
All data provided is for
F40/2G11/835/RS lamps

For LZ2N40130 1-lamp
models multiply x .50

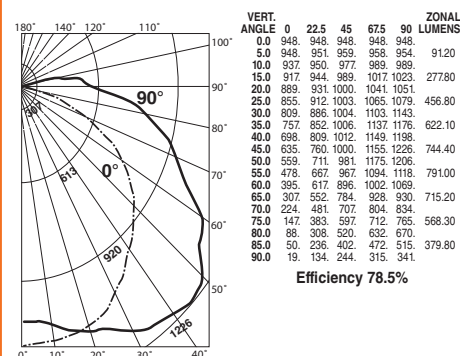
For LZ2N55130
1-lamp models
multiply x .76

For LZ2N17230
multiply x .44

For LZ2N17330
multiply x .66



ZONAL LUMENS	
0-30	826
0-40	1447
0-60	2977
0-90	4638



COEFFICIENTS OF UTILIZATION – ZONAL CAVITY METHOD

% EFFECTIVE CEILING CAVITY REFLECTAN 1cc	80		70		50		30		10		0			
% WALL REFLECTANCE 1w	70	50	30	10	70	50	30	10	70	50	30	10	0	
ROOM CAVITY RATIO RCR	20% Effective Floor Cavity Reflectance													
0	92	92	92	90	90	90	90	84	84	80	80	76	76	74
1	81	76	72	68	79	74	70	66	70	66	63	66	63	61
2	73	65	58	53	70	63	57	52	59	54	50	56	52	48
3	65	56	48	42	63	54	47	42	51	45	40	48	43	39
4	59	49	41	35	57	47	40	34	45	38	33	42	37	32
5	54	43	35	29	52	42	34	29	39	33	28	37	32	27
6	50	38	30	25	48	37	30	25	35	29	24	33	28	23
7	46	34	27	22	44	33	26	21	32	25	21	30	25	20
8	43	31	24	19	41	30	24	19	29	23	18	27	22	18
9	40	28	21	17	38	28	21	17	26	20	16	25	20	16
10	37	26	19	15	36	25	19	15	24	19	15	23	18	14

SPACING TO MOUNTING HEIGHT RATIO - 1.28 0-180°
SPACING TO MOUNTING HEIGHT RATIO - 1.88 90-270°

Test No. BAL12356



KILLARK®