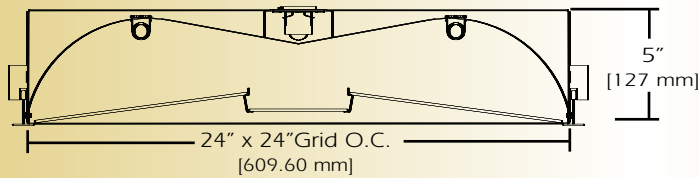


New Age Series

Harmony



TYPE _____

FEATURES

Harmony is the newest product within the New Age Series. Harmony's contemporary styling and versatility of optics is the ideal luminaire for office, industrial, and healthcare applications. Harmony provides enhanced lighting while providing high efficiency. Harmony is available in a 2'x2', 2'x4' and 1'x4'.

SPECIFICATIONS

Housing: 2'x2', 2'x4', and 1'x4', Die formed 20 gauge cold rolled steel.

Shielding: Center diffuser is clear prismatic pattern 12. Side diffusers are white opal acrylic providing high transmission while obscuring lamp image. Center rails are extruded aluminum with specular aluminum sides for enhanced brightness, finished in baked white enamel for excellent performance.

Reflector: Die formed 20 gauge cold rolled steel in a high reflective white finish.

Electrical: Ballast is electronic, universal 120/277 voltage, less than 10% total harmonic distortion.

Mounting: Standard installation is a 2'x2', 2'x4', or 1'x4', exposed inverted T-bar ceiling. Support brackets are included with each fixture. Consult factory for additional ceiling options.

Finish: Standard finish is matte white enamel. Custom color options available, consult factory.

Lamps: Fixtures are provided for use with T5, T5HO, T8, and compact fluorescent lamps. (Supplied by Others)

Certification: Luminaires are U. L. Listed, C.S.A. certified and are Union Made in the United States of America I.B.E.W.

ORDERING GUIDE

MODEL NO.	SHIELDING	LAMPS	SIZE	MOUNTING	FINISH	VOLTAGE	OPTIONS
HM	-	-	-	-	-	-	-
HM	P = Prismatic WA = White Opal Acrylic ML = Micro Linear Lens PF = Perforated Metal with Overlay SA = Satin Acrylic Lens	T5 T5 HO T8 40 CF 50 CF O =Other Specify	22 = 2X2 24 = 2X4 14 = 1X4	G = Standard Lay-in Grid MG = Miniature Grid F = Flanged	W = White CC = Custom Color	U = 120/277v 1 = 120v 2 = 277v 3 = 347v	See Options Below

Example: **HM-P-T5-22-G-W-U**

Harmony 2 lamp with prismatic P12 pattern lens center shielding T5 2 x 2 fixture grid mounted, finished in a baked white enamel with universal voltage ballast.

OPTIONS

DIM= Dimming Ballast
DAI= Dali Dimming
EPC= Emergency Battery Pack
EMC= Emergency Circuit
TCW= Two Circuit Wiring
ARS= Air return system
FWH= Flexible wiring harness
LA*= Acrylic Lens *B=Blue, *Y=Yellow, *G=Green, *R=Red center shield inlay

*Specify voltage for emergency and dimming ballast

Harmony

PLASTER OR DRY WALL CEILING

A technical drawing of a roof truss. It shows a cross-section of the truss with rafters and a ridge beam. A section of the roof is shaded with diagonal lines, indicating the area where the roof covering is to be installed. The drawing is labeled with 'O' and '1'.

ppc	.8			.7			.5			.3			.1			0		
pw	.7	.5	.3	.1	.7	.5	.3	.1	.5	.3	.1	.5	.3	.1	.5	.3	.1	0
RCR																		
0	87	87	87	87	85	85	85	85	81	81	81	78	78	78	75	75	75	73
1	80	77	74	72	78	76	73	71	72	70	68	70	68	66	67	66	64	63
2	74	68	64	60	72	67	63	59	64	61	58	62	59	56	60	57	55	54
3	68	60	55	50	66	59	54	50	57	53	49	55	51	48	53	50	47	46
4	62	54	48	43	61	53	47	43	51	46	42	50	45	42	48	44	41	40
5	57	49	42	38	56	48	42	37	46	41	37	45	40	37	43	39	36	35
6	53	44	38	33	52	43	37	33	42	37	33	41	36	33	40	35	32	31
7	50	40	34	30	48	39	34	29	38	33	29	37	33	29	36	32	29	27
8	46	37	31	27	45	36	30	26	35	30	26	34	30	26	33	29	26	25
9	43	34	28	24	42	33	28	24	32	27	24	32	27	24	31	27	24	22
10	41	31	26	22	40	31	25	22	30	25	22	29	25	22	29	25	22	20

