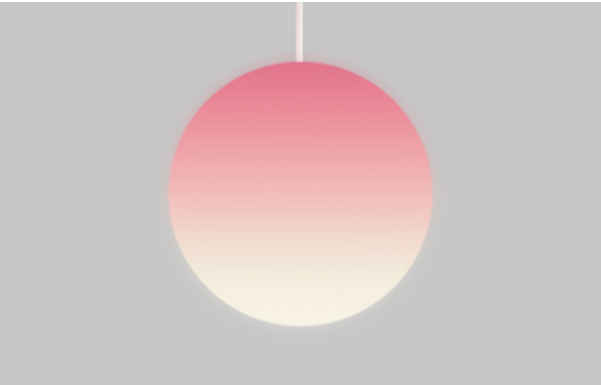


MIKA COLORS & GRADIENT- 4230C/D

PROJECT PROJÉT

SPEC TYPE

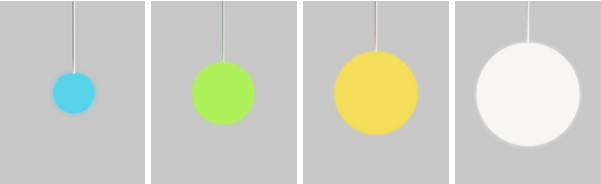
NOTES



OPTIONS

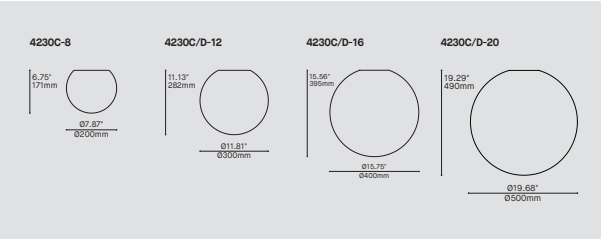
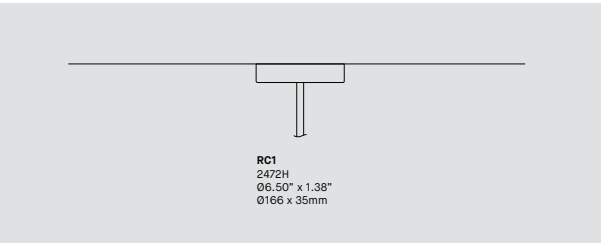


4230D-12 4230D-16 4230D-20



4230C-8 4230C-12 4230C-16 4230C-20

MOUNTING OPTION OPTION DE MONTAGE



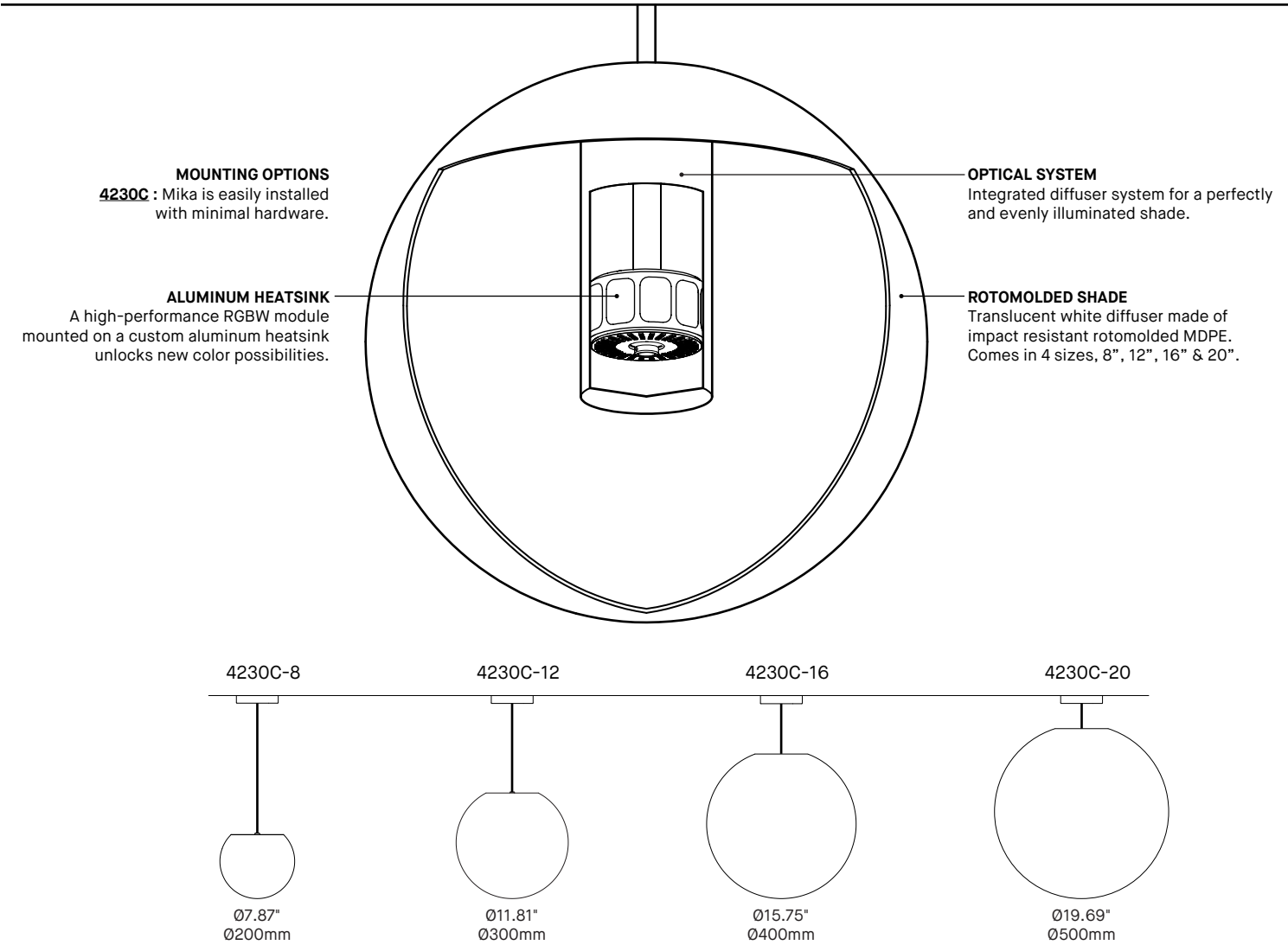
ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE		CODE
MODEL MODÈLE		
4230C-8	MIKA 8" RGBW	
4230C-12	MIKA 12" RGBW	
4230C-16	MIKA 16" RGBW	
4230C-20	MIKA 20" RGBW	
4230D-12	MIKA 12" GRADIENT	
4230D-16	MIKA 16" GRADIENT	
4230D-20	MIKA 20" GRADIENT	
LIGHT SOURCE SOURCE LUMINEUSE		LED.REG
LED.REG	REGULAR OUTPUT	
COLOR TEMPERATURE TEMPÉRATURE DE COULEUR		RGBW
RGBW	RGBW (3500K)	
VOLTAGE VOLTAGE		
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION OPTION DE CONTRÔLE		DMX
DMX	DMX CONTROLLER	
STEM TIGE		S13
S13	WHITE 1/4" IPS (13MM) STEM, NOT FIELD ADJUSTABLE	
STEM LENGTH LONGUEUR DE TIGE		
36	36" STEM (STD LENGTH)	
**	CUSTOM STEM LENGTH (PLEASE SPECIFY) FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.	
MOUNTING OPTIONS OPTIONS DE MONTAGE		RC
RC	SCREWLESS CANOPY 06.5" X 1.35" (2472H)	
CANOPY FINISH FINI PAVILLON		
BLKE	BLACK FINE TEXTURE	
WHE	WHITE FINE TEXTURE	
RAL*	PLEASE SPECIFY RAL CODE * LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE	
STEM FINISH FINI TIGE		
WHE	WHITE STEM	
RAL*	PLEASE SPECIFY RAL CODE FOR STEM * LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE	
DIFFUSER FINISH FINI DIFFUSEUR		WH
WH	WHITE	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



- DESIGN: A classic round frosted globe with uniform illumination. Available with RGBW for 8", 12", 16" and 20" diameters and with Gradient effect for 12", 16" & 20" diameters.
- INSTALLATION: Mika is easily installed with minimal hardware.
- LIGHT SOURCE: A high-performance RGBW module mounted on a custom aluminum heatsink unlocks new color possibilities. The Gradient version incorporates two independently controlled RGBW light engines, allowing unique color compositions across the globe's upper and lower hemispheres.
- CONSTRUCTION: Translucent white diffuser made from impact-resistant rotomolded MDPE.

MIKA COLORS - 4230C

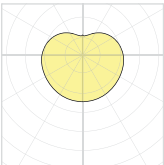


PRODUCT SPECIFICATION	4230C-8	4230C-12	4230C-16	4230C-20
PERFORMANCE	RED — GREEN — BLUE — WHITE — RGBW	RED — GREEN — BLUE — WHITE — RGBW	RED — GREEN — BLUE — WHITE — RGBW	RED — GREEN — BLUE — WHITE — RGBW
SYSTEM WATTAGE	2.8 — 3.4 — 2.4 — 3.6 — 8.9 W	5.2 — 6.4 — 4.5 — 6.8 — 16.6 W	8.7 — 10.9 — 6.7 — 11.5 — 20.7 W	15.9 — 20.0 — 11.2 — 21.4 — 24.3 W
DELIVERED LUMENS (3500K)	99 — 224 — 329 — 385 — 651 LM	178 — 405 — 83 — 696 — 1177 LM	297 — 689 — 124 — 1177 — 1471 LM	541 — 1264 — 207 — 2190 — 1729 LM
RADIANT WATT	0.54 — 0.44 — 0.50 — 1.14 — 2.17 W	0.98 — 0.80 — 0.91 — 2.06 — 3.93 W	1.64 — 1.36 — 1.36 — 3.49 — 4.91 W	2.99 — 2.50 — 2.27 — 6.49 — 5.77 W
EFFICACY (WHITE)	98 LM/W	98 LM/W	98 LM/W	98 LM/W
OTHER INFORMATIONS				
WEIGHT	2.2LBS / 1.0KG	2.9LBS / 1.3KG	6.9LBS / 3.1KG	8.1LBS / 3.6KG
L70 (LUMEN MAINTENANCE)	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS

EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
90+	4000K	1.03
90+	3500K	1.00
90+	3000K	0.98
90+	2700K	0.93

LIGHT DISTRIBUTION

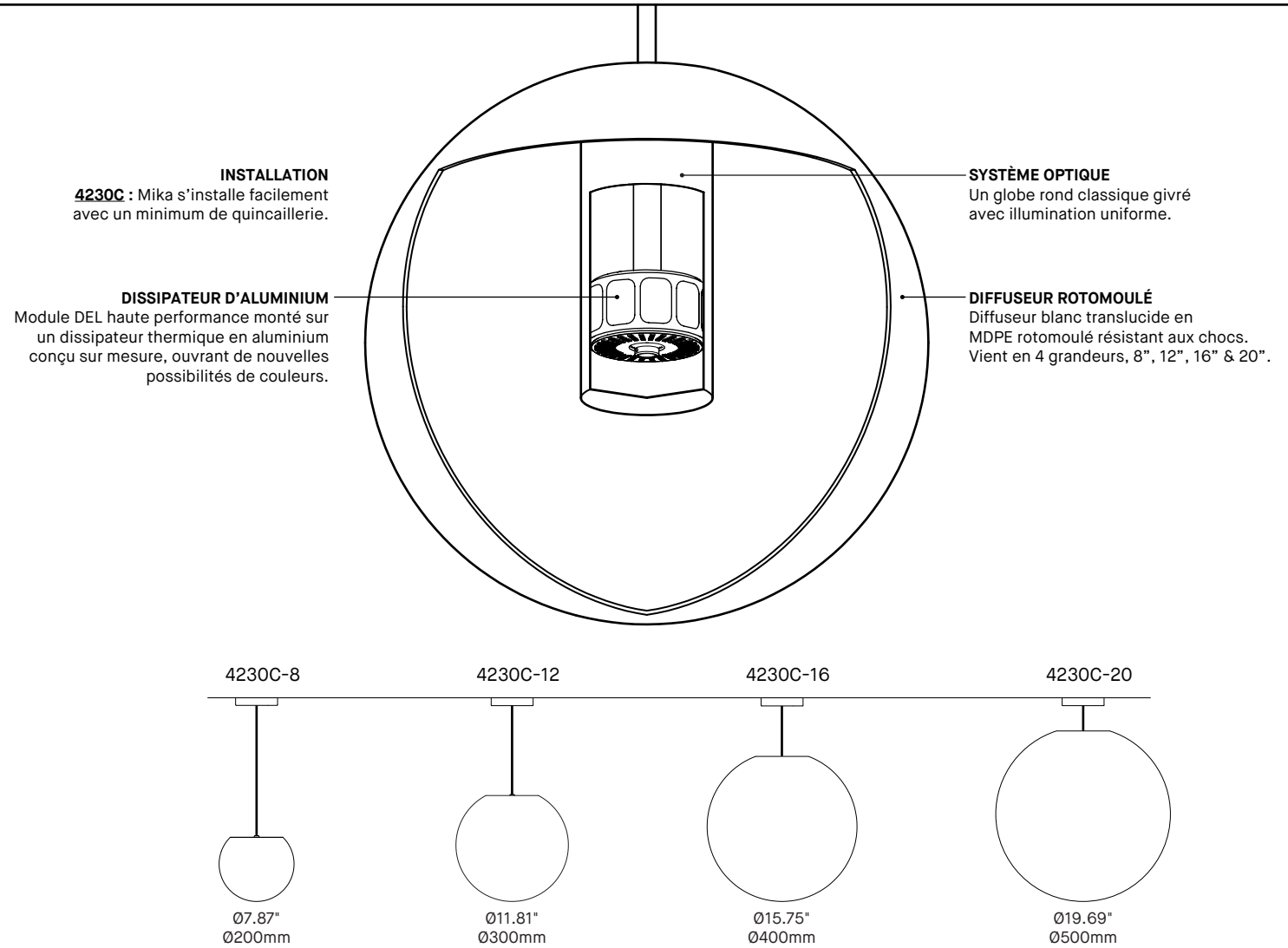


4230C



Visit our website for warranty terms and conditions.

MIKA COULEURS - 4230C

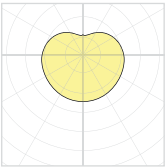


SPÉCIFICATION PRODUIT	4230C-8	4230C-12	4230C-16	4230C-20
PERFORMANCE	ROUGE — VERT — BLEU — BLANC — RVBB	ROUGE — VERT — BLEU — BLANC — RVBB	ROUGE — VERT — BLEU — BLANC — RVBB	ROUGE — VERT — BLEU — BLANC — RVBB
PUISSANCE TOTALE	2.8 — 3.4 — 2.4 — 3.6 — 8.9 W	5.2 — 6.4 — 4.5 — 6.8 — 16.6 W	8.7 — 10.9 — 6.7 — 11.5 — 20.7 W	15.9 — 20.0 — 11.2 — 21.4 — 24.3 W
LUMENS RÉELS (3500K)	99 — 224 — 329 — 385 — 651 LM	178 — 405 — 83 — 696 — 1177 LM	297 — 689 — 124 — 1177 — 1471 LM	541 — 1264 — 207 — 2190 — 1729 LM
RADIANT WATT	0.54 — 0.44 — 0.50 — 1.14 — 2.17 W	0.98 — 0.80 — 0.91 — 2.06 — 3.93 W	1.64 — 1.36 — 1.36 — 3.49 — 4.91 W	2.99 — 2.50 — 2.27 — 6.49 — 5.77 W
EFFICACITÉ (BLANC)	98 LM/W	98 LM/W	98 LM/W	98 LM/W
AUTRES INFORMATIONS				
POIDS	2.2LBS / 1.0KG	2.9LBS / 1.3KG	6.9LBS / 3.1KG	8.1LBS / 3.6KG
L70 (MAINTENANCE DE LA LUMIÈRE)	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS

FACTEUR D'EFFICACITÉ

IRC	CCT	FACTEUR
90+	4000K	1.03
90+	3500K	1.00
90+	3000K	0.98
90+	2700K	0.93

DISTRIBUTION LUMINEUSE



4230C



Visitez notre site Web pour les termes et conditions.