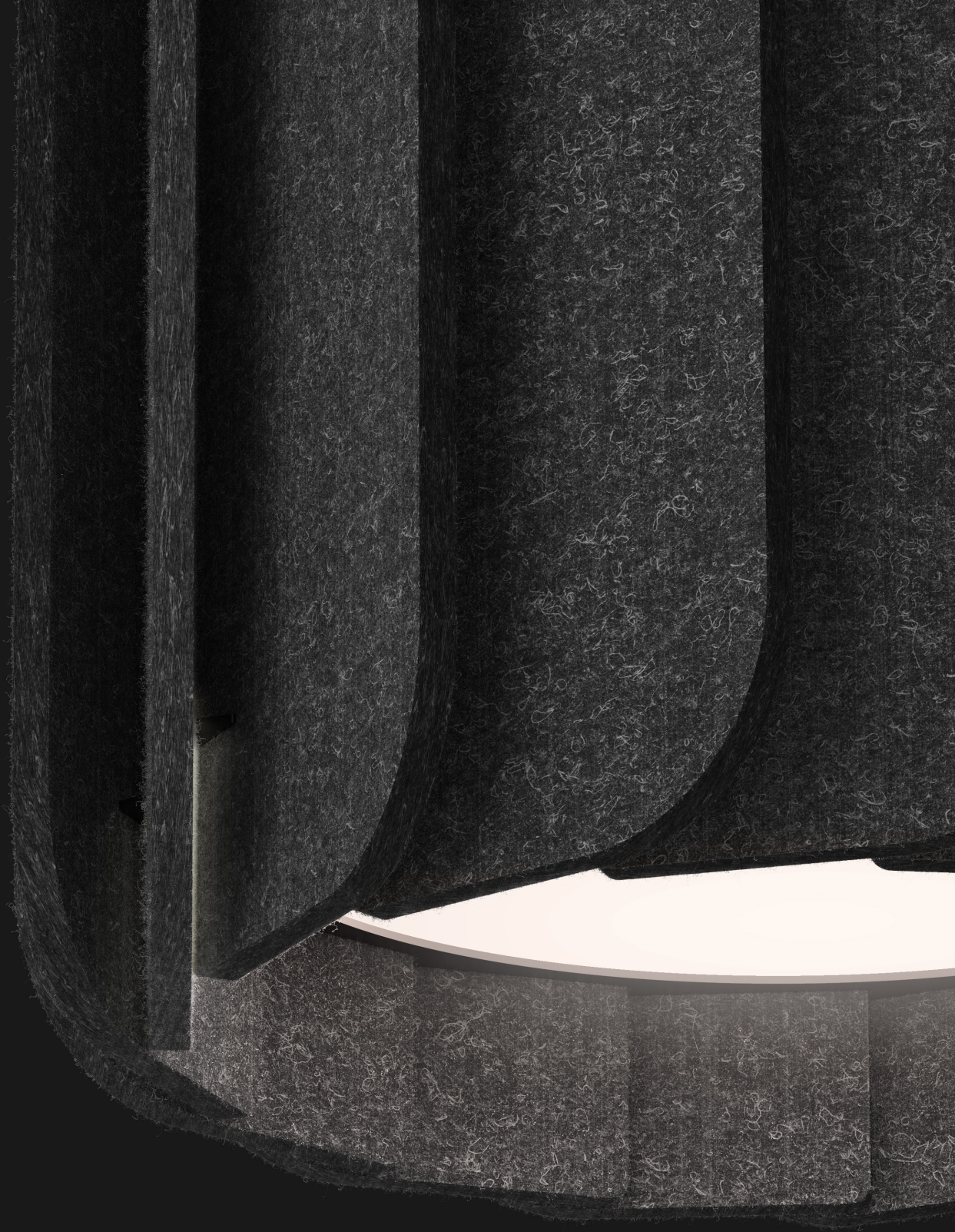






Felt colors shown: Blood Orange, Red, Zinfandel, Tangerine Orange

Softness looks sharp

Absorb noise in common and public areas with Mill acoustic luminaires, for an original soft aesthetic and atmosphere enhancing functionality.

With multiple sizes, colors and mounting options, optional uplight as well as an unlit version, Mill will help with volume control while adding a stunning design element to the decor.



red*dot* winner 2021





Increase the acoustic comfort of a space with the Mill family of scalable fixtures. Maintain a cohesive look with the choice of nine sizes, two mounting types and multiple light outputs.



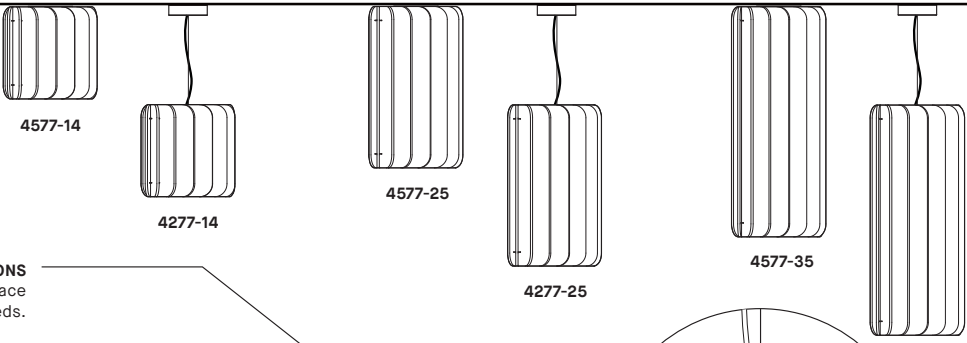
Mill is available in 30 colors to add bursts of colors in a space. See Acoustic Color Options page, for all options.

Felt colors shown: Ocean Blue, Banana Yellow, Artic white



Paired with high-efficiency acoustic material, Mill's high light output is in keeping with the functional needs and volume of a space.

TECHNICAL DATA - MILL Ø14”



4577-14

4277-14

4577-25

4277-25

4577-35

4277-35

TWO MOUNTING OPTIONS
The fixture can be suspended or surface mounted depending of the space needs.

NOISE REDUCTION
The arrangement of the 15 vertical panels increases the effective surface area of sound absorbing material optimizing the acoustic performance of the luminaire.
The panels are available in 30 colors.
For all color options, refer to the Acoustic Material Color Options page.

RECYCLED PANELS
Custom CNC cut panels composed of polyester fibers (PET) with 42% recycled content. 100% recyclable, non-toxic, non-allergenic and non-irritable. The material is also low VOC and fire rated.

FLEXIBLE ENGINES
LOW, REG and HIGH ouput light engine allows for a wide range of applications.

ACOUSTIC COLUMNS
Mill is hollow and it benefits the sound absorption capacities. The sound gets trapped inside the luminaire and is absorbed by the felt blades, but from within.

4277DI
TRUE UPLIGHT
The suspended version offers an optional second light source with a great uplight performance. Both light sources can be dimmed separately. We recommend a minimum suspension of 22” for a diffused uplight.

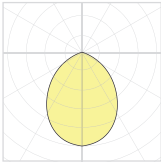
CLEANING
A proper and regular cleaning will help extend the lifespan of acoustic products. Remove dust with a vacuum cleaner and light stains with a damp cloth. For greasy and deep stains, a professional dry clean is recommended. Do no use any abrasive, soap, or chemical cleaner.

PRODUCT SPECIFICATION	Ø14” DIRECT			Ø14” INDIRECT					
	LO	REG	HO	REG	HO				
PERFORMANCE									
SYSTEM WATTAGE	14.1W	30.8W	49W	14.4W	20.6W				
DELIVERED LUMENS (4000K - SGF)	1004LM	1968LM	2983LM	1121LM	1525LM				
EFFICACY	71LM/W	64LM/W	61LM/W	78LM/W	74LM/W				
* Expect a 10% decrease in performance for CHF, REF and NBF (direct).									
OTHER INFORMATIONS	14”	25”	35”	14”	25”	35”			
LUMINAIRE’S WEIGHT	11.3LBS	13LBS	15.2LBS	11.8LBS	13.5LBS	15.7LBS			
L70 (LUMEN MAINTENANCE) DIRECT	> 63600 HRS			> 63600 HRS					
L70 (LUMEN MAINTENANCE) INDIRECT	N/A			> 55000 HRS					
FELT	HIGH DENSITY 9MM POLYESTER FELT								
ACOUSTIC	ACOUSTIC MATERIAL RATED AT 0.75 N								
FIRE RATING	ASTM E84-13 (FELT MATERIAL ONLY)								
WELL & LEED STANDARD REQUIREMENTS									
MAX. LUMINANCE 45°-90° OF NADIR	2180 CD/M²								
LIGHT QUALITY	R9 > 50 (90 CRI OPTION)								
FLICKERING TOLERANCE	LOW FLICKER, COMPLIANT TO CALIFORNIA TITLE 24								

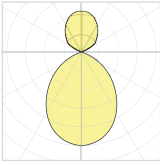
EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.00
80+	3500K	0.98
80+	3000K	0.94
80+	2700K	0.91
90+	4000K	0.88
90+	3500K	0.85
90+	3000K	0.81
90+	2700K	0.77

LIGHT DISTRIBUTION



Ø14” DIRECT

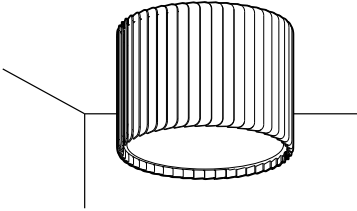


Ø14” DIRECT/INDIRECT

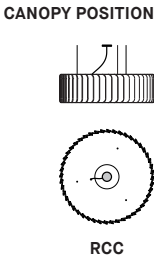
EUREKA

Felt color shown: Silver Grey

TECHNICAL DATA - MILL Ø36" / Ø47"

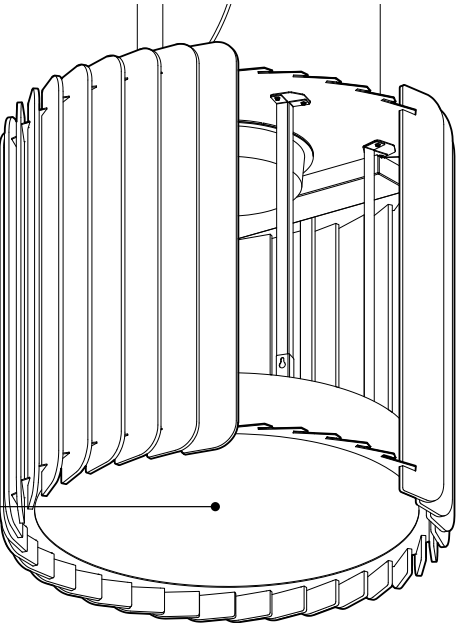


TWO MOUNTING OPTIONS
The fixture can be suspended or surface mounted depending of the space needs.



CANOPY POSITION

RCC

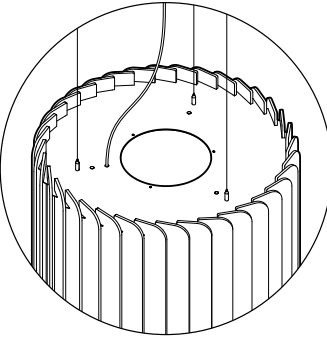


RECYCLED PANELS
Custom CNC cut panels composed of polyester fibers (PET) with 42% recycled content. 100% recyclable, non-toxic, non-allergenic and non-irritable. The material is also low VOC and fire rated.

FLEXIBLE ENGINES
LOW, REG and HIGH ouput light engine allows for a wide range of applications.



NOISE REDUCTION
The arrangement of the vertical panels increases the effective surface area of sound absorbing material optimizing the acoustic performance of the luminaire.
The panels are available in 30 colors.
For all color options, refer to the Acoustic Material Color Options page.



427X-DI

TRUE UPLIGHT
The suspended version offers an optional second light source with great upright performance. Both light sources can be dimmed separately.
We recommend a minimum suspension of 22" for a diffused upright.

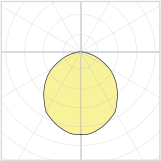
CLEANING
A proper and regular cleaning will help extend the lifespan of acoustic products. Periodic cleaning can be done with a vacuum or wiping with a damp microfiber cloth. Do no use any abrasive, soap, or chemical cleaner.

PRODUCT SPECIFICATION	Ø36" DIRECT			Ø47" DIRECT			Ø36"/ Ø47" INDIRECT		
PERFORMANCE	LO	REG	HO	LO	REG	HO	REG	HO	
SYSTEM WATTAGE	56W	82W	121W	128W	185W	276W	19W	29W	
DELIVERED LUMENS (4000K)	3955 LM	5390 LM	7424 LM	8784 LM	11971 LM	16489 LM	1408 LM	2051 LM	
OTHER INFORMATION									
WEIGHT	40LBS / 18KG			60LBS / 27KG					
L70 (LUMEN MAINTENANCE)	60,000			54,700					
WELL & LEED STANDARD REQUIREMENTS									
MAX. LUMINANCE 45°-90° OF NADIR	1 150 CD/M² (AT HO)								
LIGHT QUALITY	R9 > 50 (WITH 4000K)								

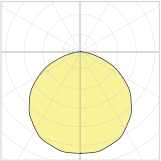
EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
90+	4000K	0.88
90+	3500K	0.85
90+	3000K	0.81
90+	2700K	0.77

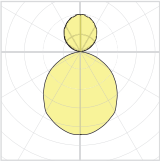
LIGHT DISTRIBUTION



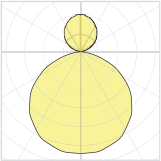
Ø36" DIRECT



Ø47" DIRECT



Ø36" DIRECT/INDIRECT



Ø47" DIRECT/INDIRECT



C-UL US



FC



5 years warranty

Visit our website for warranty terms and conditions.



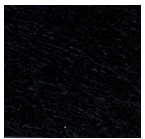
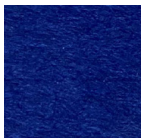
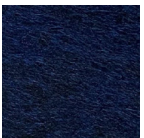
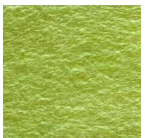
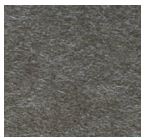
Felt color shown: Basic Black



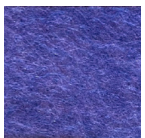
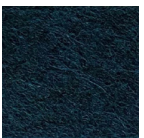
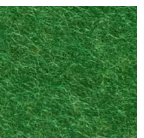
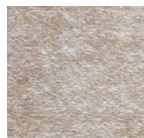
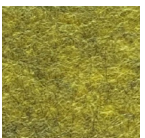
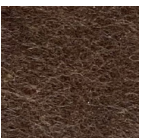
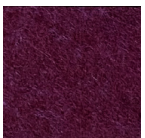
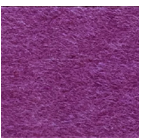
Acoustic Material

Color Options for Mill

Standard colors

				
ABF Azure Blue	AWF Arctic White	BBF Basic Black	BOF Blood Orange	BTF Battleship Gray
				
BYF Banana Yellow	CHF Charcoal	NBF Navy Blue	OBF Ocean Blue	PGF Pear Green
				
REF Red	SGF Silver Gray	TGF Titanium Gray	ZFF Zinfandel	

Premium colors

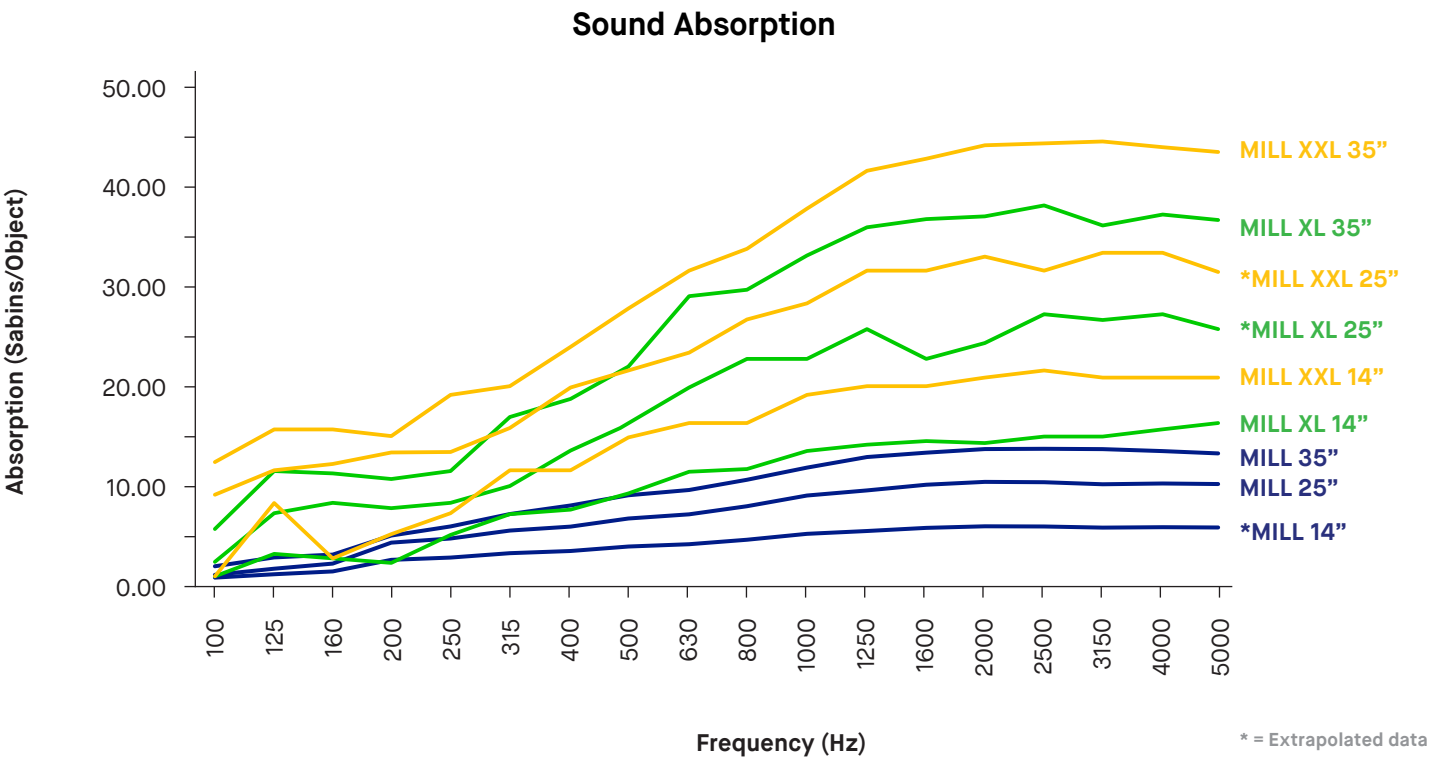
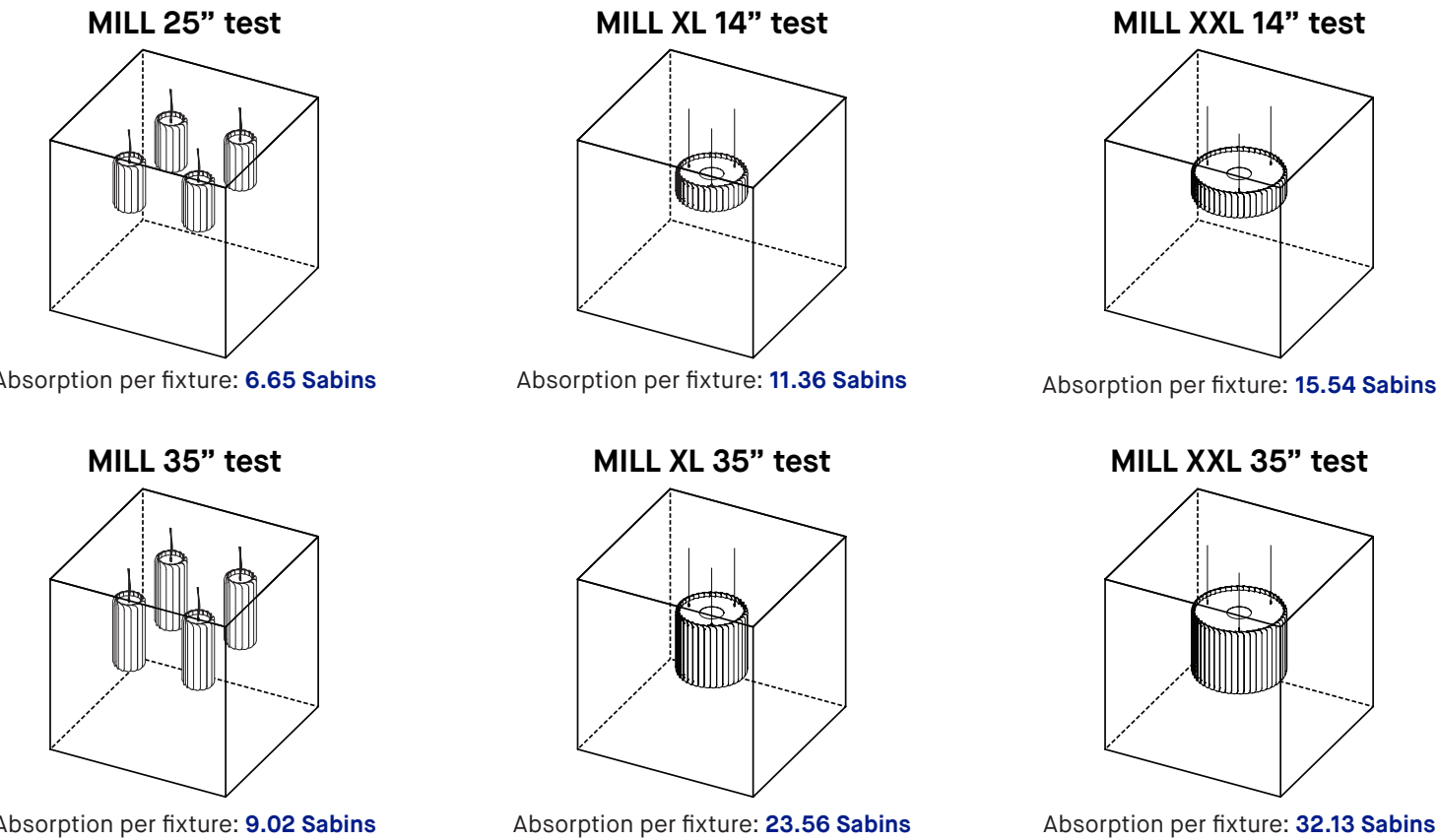
					
BGF Bubble Gum	BKF Bark Brown	DBF Denim Blue	DTF Deep Teal Green	DYF Daisy Yellow	GGF Grass Green
					
LBF Light Beige	LGF Lime Green	MGF Moss Green	OAF Oak Brown	PBF Peanut Brown	
					
PNF Pinot Noir	PPF Plum Purple	SBF Sky Blue	TOF Tangerine Orange	TPF Tulip Purple	

— Premium colors carry extended lead times. Additional fees may apply for expedited lead times. Please consult factory.
— Due to the dye process, colors may vary slightly from batch to batch.



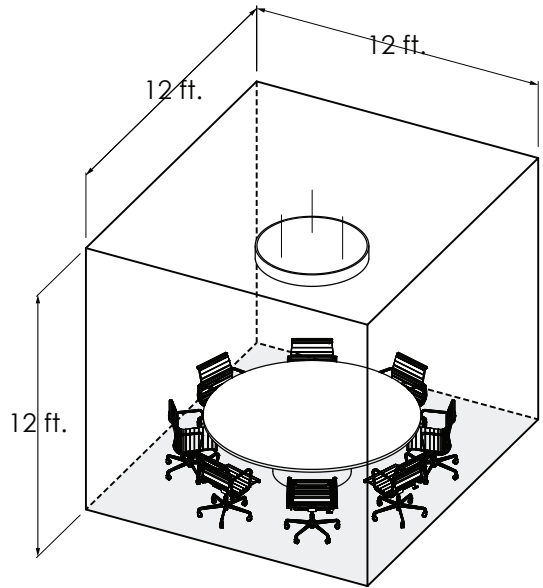
Acoustic test results

The acoustic testing of our fixtures enables us to get data such as the average Sabins per object and the sound absorbing coefficient (Sabins/ft²). One Sabins is the equivalent of 1ft² of perfect sound absorption. For the MILL, we tested six variations of the fixture; the MILL 25” & 35”, the MILL XL 14” & 35” and the MILL XXL 14” & 35”. These were tested on a square spacing grid of 45” and placed 36” from the test surface (ceiling).



Reverberation time

Based on the test data, we are able to calculate the reverberation time of fixture layouts in a closed room and determine the extra amount (ft²) of sound absorbing material that would be required for a comfortable level. Reverberation time is the calculation of the time it takes for sound to fade by 60 dB in a closed space in seconds. As a reference, the WELL standard recommends a reverberation time of 0.5 seconds for an open office applications and 0.6 seconds for a conference room. Here are two acoustic scenarios using the AREA & MILL fixtures.

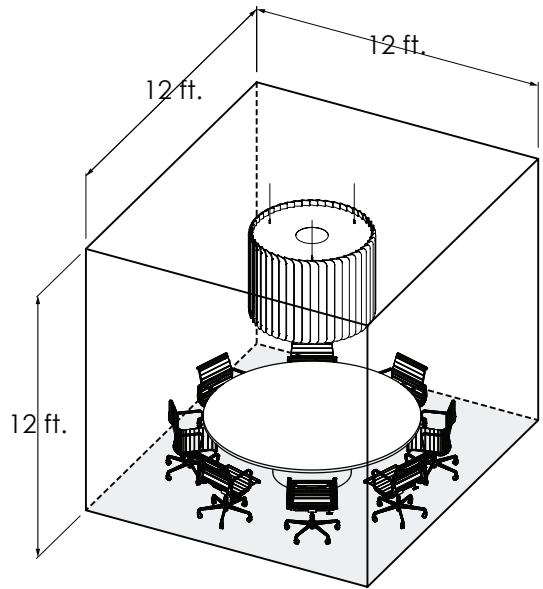


Scenario 1

1x pendant AREA 36” hanging
12” from the ceiling.

Average workplane illuminance
53 fc

Reverberation time
1.052 seconds



Scenario 2

1x pendant MILL XXL 35”
hanging 12” from the ceiling.

Average workplane illuminance
53 fc

Reverberation time
0.759 seconds
+39% better acoustics



[SEE THE ACOUSTIC DATA DOCUMENT ON OUR WEBSITE FOR MORE INFORMATION](#)



MILL Ø14" SURFACE

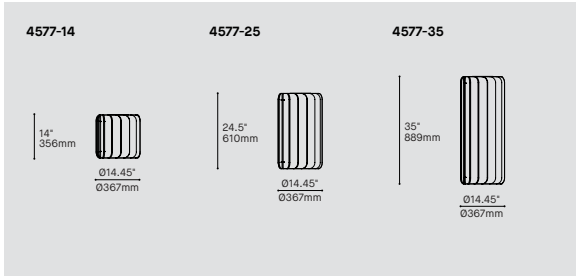
PROJECT	PROJET
SPEC TYPE	
NOTES	



SHADE FINISH FINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE		
MODEL		MODÈLE				
4577-14		MILL 14"				
4577-25		MILL 25"				
4577-35		MILL 35"				
LIGHT SOURCE		SOURCE LUMINEUSE				
LED.LO		LOW OUTPUT				
LED		REGULAR OUTPUT				
LED.HO		HIGH OUTPUT				
COLOR TEMPERATURE		TEMPÉRATURE DE COULEUR				
27*		2700K				
30		3000K				
35		3500K				
40		4000K				
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE						
COLOR RENDERING INDEX (CRI)		INDICE DE RENDU DE COULEUR (IRC)				
80		80+ CRI				
90*		90+ CRI				
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE						
VOLTAGE		VOLTAGE				
120V		120 VOLT				
277V		277 VOLT				
CONTROL OPTION		OPTION DE CONTRÔLE				
DV		0-10V DIMMING (120V-277V)				
DP		PHASE DIMMING (120V ONLY)				
NLTAIR2*		NLIGHT AIR CONTROL GEN 2				
NLIGHT*		NLIGHT WIRED CONTROL				
* NLIGHT INTEGRATION REQUIRES A REMOTE POWER PACK (39NLAA FO R NLTAIR2 OR 39NLWA FOR NLIGHT). REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.						
EMERGENCY BATTERY		BATTERIE D'URGENCE				
EM DRIVER BOX INCLUDED, INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS.						
EMB*		EMERGENCY BATTERY FOR REMOTE BOX				
*3981EA ACCESSORY IS REQUIRED						
SHADE FINISH		FINI ABAT-JOUR				
ABF		AZURE BLUE FELT	BYF	BANANA YELLOW FELT	REF	RED FELT
AWF		ARCTIC WHITE FELT	CHF	CHARCOAL FELT	SGF	SILVER GRAY FELT
BBF		BASIC BLACK FELT	NBF	NAVY BLUE FELT	TGF	TITANIUM GRAY FELT
BOF		BLOOD ORANGE FELT	OBF	OCEAN BLUE FELT	ZFF	ZINFANDEL FELT
BTF		BATTLESHIP GRAY FELT	PGF	PEAR GREEN FELT		
PREMIUM*		PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE				
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE						
DIFFUSER FINISH		FINI DIFFUSEUR		WH		
WH		WHITE				
ACCESSORY		ACCESSOIRE				
ALL ACCESSORIES ARE AVAILABLE FOR ADVANCE SHIPPING						
39NLAA*		NLIGHT AIR GEN 2 REMOTE POWER PACK				
39NLWA*		NLIGHT WIRED REMOTE POWER PACK				
* FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .						
EMERGENCY BATTERY ACCESSORY		ACCESSOIRE BATTERIE D'URGENCE				
3981EA		ELECTRICAL BOX FOR EMB EMERGENCY BATTERY				

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	With its fifteen acoustic panels shade, Mill offers an original soft aesthetic and atmosphere enhancing functionality. With multiple sizes, colors and mounting options as well as optional uplight, Mill will help with volume control while adding a stunning design element to the decor.
INSTALLATION:	Easy and quick to install surface mounted system ideal for low ceiling installations. Also available as pendant.
LIGHT SOURCE:	This pendant offers powerful and evenly diffused lighting with a COB light source. Phase or 0-10V dimming offered.
SHADE:	The custom CNC rigid felt acoustic panels are available in multiple color. Composed of at least 40% of recycled polyethylene bottles (PET) which make them recyclable and orderless.
CERTIFIED:	c-CSA-us

MILL Ø14" SUSPENDED

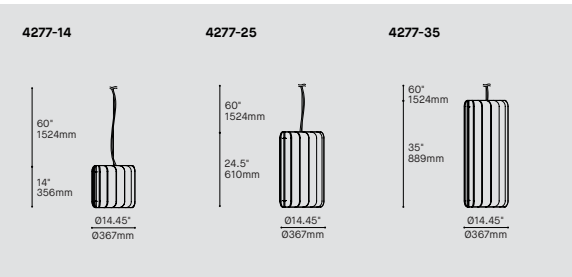
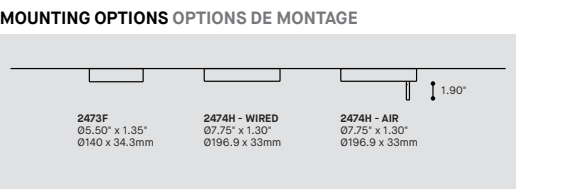
PROJECT	PROJET
SPEC TYPE	
NOTES	



SHADE FINISH FINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE



PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE		
MODEL		MODÈLE				
4277D-14		MILL 14" (DIRECT)				
4277D-25		MILL 25" (DIRECT)				
4277D-35		MILL 35" (DIRECT)				
4277DI-14		MILL 14" (DIRECT + INDIRECT)				
4277DI-25		MILL 25" (DIRECT + INDIRECT)				
4277DI-35		MILL 35" (DIRECT + INDIRECT)				
		*DIRECT AND INDIRECT LIGHT SOURCES CAN BE DIMMED INDEPENDENTLY				
LIGHT SOURCE		SOURCE LUMINEUSE				
4277D						
LED.LO		LOW OUTPUT				
LED		REGULAR OUTPUT				
LED.HO		HIGH OUTPUT				
4277DI						
LED.LO.REG		LOW OUTPUT DIRECT + REGULAR OUTPUT INDIRECT				
LED.LO.HO		LOW OUTPUT DIRECT + HIGH OUTPUT INDIRECT				
LED.REG.REG		REGULAR OUTPUT DIRECT + REGULAR OUTPUT INDIRECT				
LED.REG.HO		REGULAR OUTPUT DIRECT + HIGH OUTPUT INDIRECT				
LED.HO.REG		HIGH OUTPUT DIRECT + REGULAR OUTPUT INDIRECT				
LED.HO.HO		HIGH OUTPUT DIRECT + HIGH OUTPUT INDIRECT				
COLOR TEMPERATURE		TEMPÉRATURE DE COULEUR				
27*		2700K				
30		3000K				
35		3500K				
40		4000K				
		* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				
COLOR RENDERING INDEX (CRI)		INDICE DE RENDU DE COULEUR (IRC)				
80		80+ CRI				
90*		90+ CRI				
		* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				
VOLTAGE		VOLTAGE				
120V		120 VOLT				
277V		277 VOLT				
CONTROL OPTION		OPTION DE CONTRÔLE				
DV		0-10V DIMMING (120V-277V)				
DP		PHASE DIMMING (120V ONLY)				
NLTAIR2*		NLIGHT AIR CONTROL GEN 2				
NLIGHT*		NLIGHT WIRED CONTROL				
		*DUAL DIMMING NOT AVAILABLE WITH NLIGHT OPTIONS				
		*REQUIRES RC2 CANOPY				
EMERGENCY BATTERY		BATTERIE D'URGENCE				
APPLIES TO DOWNLIGHT PORTION ONLY. EM DRIVER BOX INCLUDED, INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS.						
EMB*		EMERGENCY BATTERY FOR REMOTE BOX				
		*3981EA ACCESSORY IS REQUIRED				
CABLE		CÂBLE		AC		
AC		AIRCRAFT MOUNTING & POWER CORD, FIELD ADJUSTABLE				
CABLE LENGTH		LONGUEUR DE CÂBLE				
60		60" AIRCRAFT CABLE (STD LENGTH)				
**		CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY)				
		FOR OVERALL LENGTH, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				
MOUNTING		MONTAGE				
		ROUND CANOPY / PAVILLON ROND				
RC1		SCREWLESS CANOPY Ø5.50" X 1.35" (2473F)				
RC2		NLIGHT SCREWLESS CANOPY Ø7.75" x 1.30" (2474H)				
CANOPY FINISH		FINI PAVILLON				
BLKE		BLACK FINE TEXTURE				
WHE		WHITE FINE TEXTURE				
POWER CORD FINISH		FINI CÂBLE D'ALIMENTATION				
BLK		BLACK POWER CORD				
WH		WHITE POWER CORD				
CLR		CLEAR POWER CORD				
SHADE FINISH		FINI ABAT-JOUR				
ABF		AZURE BLUE FELT	BYF	BANANA YELLOW FELT	REF	RED FELT
AWF		ARCTIC WHITE FELT	CHF	CHARCOAL FELT	SGF	SILVER GRAY FELT
BBF		BASIC BLACK FELT	NBF	NAVY BLUE FELT	TGF	TITANIUM GRAY FELT
BOF		BLOOD ORANGE FELT	OBF	OCEAN BLUE FELT	ZFF	ZINFANDEL FELT
BTF		BATTLESHIP GRAY FELT	PGF	PEAR GREEN FELT		
PREMIUM*		PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE				
		* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				
DIFFUSER FINISH		FINI DIFFUSEUR		WH		
WH		WHITE				
ACCESSORY		ACCESSOIRE				
3981EA		ELECTRICAL BOX FOR EMB EMERGENCY BATTERY				

MILL Ø36" SURFACE

PROJECTPROJET

SPEC TYPE

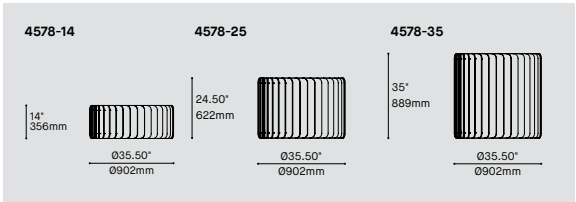
NOTES



SHADE FINISHFINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE



ORDERING SPECIFICATIONSPÉCIFICATION DE COMMANDE		CODE
MODEL	MODÈLE	
4578-14	MILL 14"	
4578-25	MILL 25"	
4578-35	MILL 35"	
LIGHT SOURCE	SOURCE LUMINEUSE	
LED.LO	LOW OUTPUT	
LED	REGULAR OUTPUT	
LED.HO	HIGH OUTPUT	
COLOR TEMPERATURE	TEMPÉRATURE DE COULEUR	
27*	2700K	
30	3000K	
35	3500K	
40	4000K	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
COLOR RENDERING INDEX (CRI)	INDICE DE RENDU DE COULEUR (IRC)	90
90	90+ CRI	
LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
VOLTAGE	VOLTAGE	
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION	OPTION DE CONTRÔLE	
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
NLTAIR2*	NLIGHT AIR CONTROL GEN 2	
NLIGHT*	NLIGHT WIRED CONTROL	
*NLIGHT INTEGRATION REQUIRES A REMOTE POWER PACK (39NLAB FOR NLTAIR2 OR 39NLWB FOR NLIGHT).		
* DUAL DIMMING NOT AVAILABLE WITH NLIGHT OPTIONS		
* FOR EMERGENCY BATTERY WITH NLIGHT OPTIONS, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.		
EMERGENCY BATTERY	BATTERIE D'URGENCE	
EM DRIVER BOX INCLUDED, INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS.		
EMB*	EMERGENCY BATTERY FOR REMOTE BOX	
* 3981EA ACCESSORY IS REQUIRED		
SHADE FINISH	FINI ABAT-JOUR	
ABF	AZURE BLUE FELT	BYF
AWF	ARCTIC WHITE FELT	CHF
BBF	BASIC BLACK FELT	NBF
BOF	BLOOD ORANGE FELT	OBF
BTF	BATTLESHIP GRAY FELT	PGF
PREMIUM*	PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
DIFFUSER FINISH	FINI DIFFUSEUR	WH
WH	WHITE	
ACCESSORY	ACCESSOIRE	
ALL ACCESSOIRES ARE AVAILABLE FOR ADVANCE SHIPPING		
39NLAA*	NLIGHT AIR GEN 2 REMOTE POWER PACK	
39NLWA*	NLIGHT WIRED REMOTE POWER PACK	
* FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .		
EMERGENCY BATTERY ACCESSORY	ACCESSOIRE BATTERIE D'URGENCE	
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	MILL is a high-performance fixture with a simple shape punctuated by its repeated acoustic felt panels. With its three different diameters, three different lengths and two mounting options, this fixture is versatile to suite various needs and spaces.
INSTALLATION:	Easy to install, adjust and level single aircraft cable mounting, with clip-on acoustic panels. Also available as surface mount.
LIGHT SOURCE:	This pendant offers powerful and evenly diffused lighting with a COB light source. Phase or 0-10V dimming offered. MILL is also offered with an optional indirect light option on a secondary circuit allowing independent control.
SHADE:	The custom CNC-cut rigid felt acoustic panels are available in multiple colors. Composed mainly of recycled polyethylene (PET) bottles which make them recyclable and odorless.

MILL Ø47" SURFACE

PROJECTPROJET

SPEC TYPE

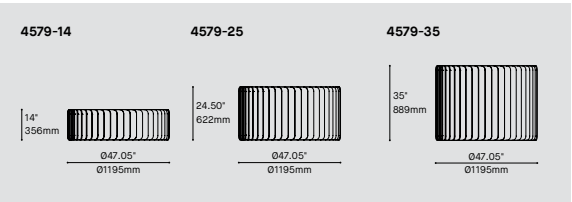
NOTES



SHADE FINISHFINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE



ORDERING SPECIFICATIONSPÉCIFICATION DE COMMANDE		CODE
MODEL	MODÈLE	
4579-14	MILL 14"	
4579-25	MILL 25"	
4579-35	MILL 35"	
LIGHT SOURCE	SOURCE LUMINEUSE	
LED.LO	LOW OUTPUT	
LED	REGULAR OUTPUT	
LED.HO	HIGH OUTPUT	
COLOR TEMPERATURE	TEMPÉRATURE DE COULEUR	
27*	2700K	
30	3000K	
35	3500K	
40	4000K	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
COLOR RENDERING INDEX (CRI)	INDICE DE RENDU DE COULEUR (IRC)	90
90	90+ CRI	
LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
VOLTAGE	VOLTAGE	
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION	OPTION DE CONTRÔLE	
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
NLTAIR2*	NLIGHT AIR CONTROL GEN 2	
NLIGHT*	NLIGHT WIRED CONTROL	
*NLIGHT INTEGRATION REQUIRES A REMOTE POWER PACK (39NLAB FOR NLTAIR2 OR 39NLWB FOR NLIGHT).		
* DUAL DIMMING NOT AVAILABLE WITH NLIGHT OPTIONS		
* FOR EMERGENCY BATTERY WITH NLIGHT OPTIONS, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.		
EMERGENCY BATTERY	BATTERIE D'URGENCE	
EM DRIVER BOX INCLUDED, INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS.		
EMB*	EMERGENCY BATTERY FOR REMOTE BOX	
* 3981EA ACCESSORY IS REQUIRED		
SHADE FINISH	FINI ABAT-JOUR	
ABF	AZURE BLUE FELT	BYF
AWF	ARCTIC WHITE FELT	CHF
BBF	BASIC BLACK FELT	NBF
BOF	BLOOD ORANGE FELT	OBF
BTF	BATTLESHIP GRAY FELT	PGF
PREMIUM*	PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
DIFFUSER FINISH	FINI DIFFUSEUR	WH
WH	WHITE	
ACCESSORY	ACCESSOIRE	
ALL ACCESSOIRES ARE AVAILABLE FOR ADVANCE SHIPPING		
39NLAA*	NLIGHT AIR GEN 2 REMOTE POWER PACK	
39NLWA*	NLIGHT WIRED REMOTE POWER PACK	
* FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .		
EMERGENCY BATTERY ACCESSORY	ACCESSOIRE BATTERIE D'URGENCE	
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



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MILL Ø36" SUSPENDED

PROJECTPROJET

SPEC TYPE

NOTES

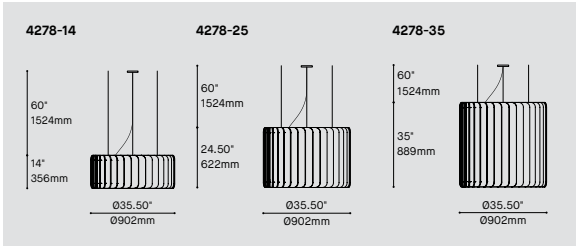
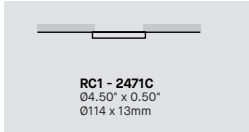


SHADE FINISHFINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE

MOUNTING OPTIONS OPTIONS DE MONTAGE



ORDERING SPECIFICATIONSPÉCIFICATION DE COMMANDE		CODE
MODEL	MODÈLE	
4278D-14	MILL 14" (DIRECT)	
4278D-25	MILL 25" (DIRECT)	
4278D-35	MILL 35" (DIRECT)	
4278DI-14	MILL 14" (DIRECT + INDIRECT)	
4278DI-25	MILL 25" (DIRECT + INDIRECT)	
4278DI-35	MILL 35" (DIRECT + INDIRECT)	
LIGHT SOURCE	SOURCE LUMINEUSE	
4278D-XX		
LED.LO	LOW OUTPUT	
LED	REGULAR OUTPUT	
LED.HO	HIGH OUTPUT	
4278DI-XX		
LED.LO.REG	LOW OUTPUT DIRECT, REGULAR OUTPUT INDIRECT	
LED.LO.HO	LOW OUTPUT DIRECT, HIGH OUTPUT INDIRECT	
LED.REG.REG	REGULAR OUTPUT DIRECT, REGULAR OUTPUT INDIRECT	
LED.REG.HO	REGULAR OUTPUT DIRECT, HIGH OUTPUT INDIRECT	
LED.HO.REG	HIGH OUTPUT DIRECT, REGULAR OUTPUT INDIRECT	
LED.HO.HO	HIGH OUTPUT DIRECT, HIGH OUTPUT INDIRECT	
COLOR TEMPERATURE	TEMPÉRATURE DE COULEUR	
27*	2700K	
30	3000K	
35	3500K	
40	4000K	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
COLOR RENDERING INDEX (CRI)	INDICE DE RENDU DE COULEUR (IRC)	90
90	90+ CRI	
LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
VOLTAGE	VOLTAGE	
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION	OPTION DE CONTRÔLE	
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
NLTAIR2*	NLIGHT AIR CONTROL GEN 2	
NLIGHT*	NLIGHT WIRED CONTROL	
*NLIGHT INTEGRATION REQUIRES A REMOTE POWER PACK (39NLAB FOR NLTAIR2 OR 39NLWB FOR NLIGHT).		
* DUAL DIMMING NOT AVAILABLE WITH NLIGHT OPTIONS		
* FOR EMERGENCY BATTERY WITH NLIGHT OPTIONS, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.		
EMERGENCY BATTERY	BATTERIE D'URGENCE	
APPLIES TO DOWNLIGHT PORTION ONLY. EM DRIVER BOX INCLUDED, INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS.		
EMB*	EMERGENCY BATTERY FOR REMOTE BOX	
* 3981EA ACCESSORY IS REQUIRED		
CABLE	CÂBLE	AC
AC	AIRCRAFT MOUNTING & POWER CORD, FIELD ADJUSTABLE	
CABLE LENGTH	LONGUEUR DE CÂBLE	
60	60" AIRCRAFT CABLE (STD LENGTH)	
**	CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY)	
FOR OVERALL LENGTH, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
MOUNTING	MONTAGE	RC1
RC1	ROUND CANOPY / PAVILLON ROND	
SCREWLESS CANOPY Ø4.50" X 0.5" (2471C)		
MOUNTING	CABLE OPTION	OPTION DE MONTAGE DE CÂBLE
RCC	CENTERED CANOPY - STRAIGHT AIRCRAFT CABLES	
CANOPY FINISH	FINI PAVILLON	
BLKE	BLACK FINE TEXTURE	
WHE	WHITE FINE TEXTURE	
POWER CORD FINISH	FINI CÂBLE D'ALIMENTATION	
BLK	BLACK POWER CORD	
WH	WHITE POWER CORD	
CLR	CLEAR POWER CORD	
SHADE FINISH	FINI ABAT-JOUR	
ABF	AZURE BLUE FELT	BYF
AWF	ARCTIC WHITE FELT	CHF
BBF	BASIC BLACK FELT	NBF
BOF	BLOOD ORANGE FELT	OBF
BTf	BATTLESHIP GRAY FELT	PGF
PREMIUM*	PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
REF	BANANA YELLOW FELT	REF
	CHARCOAL FELT	SGF
	NAVY BLUE FELT	TGF
	OCEAN BLUE FELT	ZFF
	PEAR GREEN FELT	
	RED FELT	
	SILVER GRAY FELT	
	TITANIUM GRAY FELT	
	ZINFANDEL FELT	

DIFFUSER FINISH	FINI DIFFUSEUR	WH
WH	WHITE	
ACCESSORY	ACCESSOIRE	
ALL ACCESSOIRES ARE AVAILABLE FOR ADVANCE SHIPPING		
39NLAA*	NLIGHT AIR GEN 2 REMOTE POWER PACK	
39NLWA*	NLIGHT WIRED REMOTE POWER PACK	
* FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .		
EMERGENCY BATTERY ACCESSORY	ACCESSOIRE BATTERIE D'URGENCE	
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



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SHADE:	The custom CNC-cut rigid felt acoustic panels are available in multiple colors. Composed mainly of recycled polyethylene (PET) bottles which make them recyclable and odorless.

MILL 047" SUSPENDED

PROJECTPROJET

SPEC TYPE

NOTES

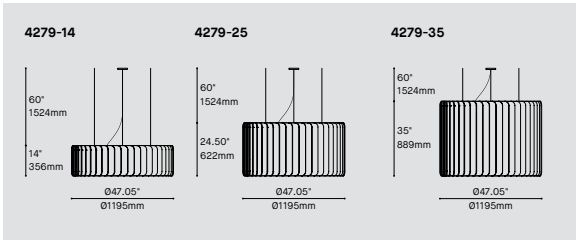


SHADE FINISHFINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE

MOUNTING OPTIONSOPTIONS DE MONTAGE



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE	
MODEL		MODÈLE			
4279D-14		MILL 14" (DIRECT)			
4279D-25		MILL 25" (DIRECT)			
4279D-35		MILL 35" (DIRECT)			
4279DI-14		MILL 14" (DIRECT + INDIRECT)			
4279DI-25		MILL 25" (DIRECT + INDIRECT)			
4279DI-35		MILL 35" (DIRECT + INDIRECT)			
LIGHT SOURCE		SOURCE LUMINEUSE			
4279D-XX					
LED.LO		LOW OUTPUT			
LED		REGULAR OUTPUT			
LED.HO		HIGH OUTPUT			
4279DI-XX					
LED.LO.REG		LOW OUTPUT DIRECT, REGULAR OUTPUT INDIRECT			
LED.LO.HO		LOW OUTPUT DIRECT, HIGH OUTPUT INDIRECT			
LED.REG.REG		REGULAR OUTPUT DIRECT, REGULAR OUTPUT INDIRECT			
LED.REG.HO		REGULAR OUTPUT DIRECT, HIGH OUTPUT INDIRECT			
LED.HO.REG		HIGH OUTPUT DIRECT, REGULAR OUTPUT INDIRECT			
LED.HO.HO		HIGH OUTPUT DIRECT, HIGH OUTPUT INDIRECT			
COLOR TEMPERATURE		TEMPÉRATURE DE COULEUR			
27*		2700K			
30		3000K			
35		3500K			
40		4000K			
		* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE			
COLOR RENDERING INDEX (CRI)		INDICE DE RENDU DE COULEUR (IRC)		90	
90		90+ CRI			
		LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE			
VOLTAGE		VOLTAGE			
120V		120 VOLT			
277V		277 VOLT			
CONTROL OPTION		OPTION DE CONTRÔLE			
DV		0-10V DIMMING (120V-277V)			
DP		PHASE DIMMING (120V ONLY)			
NLTAIR2*		NLIGHT AIR CONTROL GEN 2			
NLIGHT*		NLIGHT WIRED CONTROL			
		*NLIGHT INTEGRATION REQUIRES A REMOTE POWER PACK (39NLAB FOR NLTAIR2 OR 39NLWB FOR NLIGHT).			
		* DUAL DIMMING NOT AVAILABLE WITH NLIGHT OPTIONS			
		* FOR EMERGENCY BATTERY WITH NLIGHT OPTIONS, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE			
		REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.			
EMERGENCY BATTERY		BATTERIE D'URGENCE			
		APPLIES TO DOWNLIGHT PORTION ONLY. EM DRIVER BOX INCLUDED, INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS.			
EMB*		EMERGENCY BATTERY FOR REMOTE BOX			
		* 3981EA ACCESSORY IS REQUIRED			
CABLE		CÂBLE		AC	
AC		AIRCRAFT MOUNTING & POWER CORD, FIELD ADJUSTABLE			
CABLE LENGTH		LONGUEUR DE CÂBLE			
60		60" AIRCRAFT CABLE (STD LENGTH)			
**		CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY)			
		FOR OVERALL LENGTH, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE			
MOUNTING		MONTAGE		RC1	
RC1		ROUND CANOPY / PAVILLON ROND SCREWLESS CANOPY 04.50" X 0.5" (2471C)			
MOUNTING		CABLE OPTION		OPTION DE MONTAGE DE CÂBLE	
RCC		CENTERED CANOPY - STRAIGHT AIRCRAFT CABLES			
CANOPY FINISH		FINI PAVILLON			
BLKE		BLACK FINE TEXTURE			
WHE		WHITE FINE TEXTURE			
POWER CORD FINISH		FINI CÂBLE D'ALIMENTATION			
BLK		BLACK POWER CORD			
WH		WHITE POWER CORD			
CLR		CLEAR POWER CORD			
SHADE FINISH		FINI ABAT-JOUR			
ABF		AZURE BLUE FELT		BYF BANANA YELLOW FELT	
AWF		ARCTIC WHITE FELT		CHF CHARCOAL FELT	
BBF		BASIC BLACK FELT		NBF NAVY BLUE FELT	
BOF		BLOOD ORANGE FELT		OBF OCEAN BLUE FELT	
BTf		BATTLESHIP GRAY FELT		PGF PEAR GREEN FELT	
PREMIUM*		PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE		REF RED FELT	
		* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		SGF SILVER GRAY FELT	
				TGF TITANIUM GRAY FELT	
				ZFF ZINFANDEL FELT	

DIFFUSER FINISH	FINI DIFFUSEUR	WH
WH	WHITE	
ACCESSORY	ACCESSOIRE	
ALL ACCESSOIRES ARE AVAILABLE FOR ADVANCE SHIPPING		
39NLAA*	NLIGHT AIR GEN 2 REMOTE POWER PACK	
39NLWA*	NLIGHT WIRED REMOTE POWER PACK	
* FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .		
EMERGENCY BATTERY ACCESSORY	ACCESSOIRE BATTERIE D'URGENCE	
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



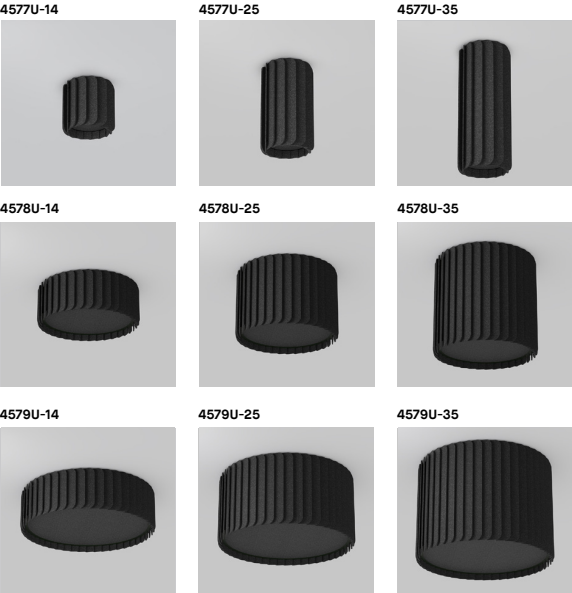
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SHADE:	The custom CNC-cut rigid felt acoustic panels are available in multiple colors. Composed mainly of recycled polyethylene (PET) bottles which make them recyclable and odorless.

MILL UNLIT SURFACE

PROJECTPROJET

SPEC TYPE

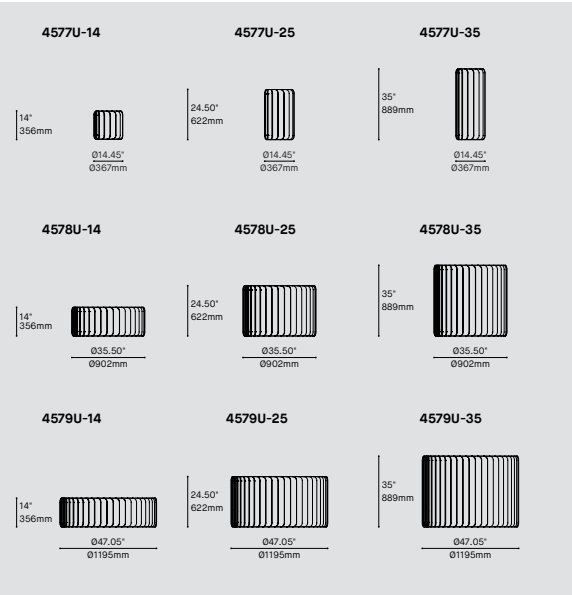
NOTES



SHADE FINISHFINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE	
MODEL		MODÈLE			
4577U-14	MILL UNLIT (Ø14" X 14")				
4577U-25	MILL UNLIT (Ø14" X 25")				
4577U-35	MILL UNLIT (Ø14" X 35")				
4578U-14	MILL UNLIT (Ø36" X 14")				
4578U-25	MILL UNLIT (Ø36" X 25")				
4578U-35	MILL UNLIT (Ø36" X 35")				
4579U-14	MILL UNLIT (Ø47" X 14")				
4579U-25	MILL UNLIT (Ø47" X 25")				
4579U-35	MILL UNLIT (Ø47" X 35")				
SHADE FINISH		FINI ABAT-JOUR			
ABF	AZURE BLUE FELT	BYF	BANANA YELLOW FELT	REF	RED FELT
AWF	ARCTIC WHITE FELT	CHF	CHARCOAL FELT	SGF	SILVER GRAY FELT
BBF	BASIC BLACK FELT	NBF	NAVY BLUE FELT	TGF	TITANIUM GRAY FELT
BOF	BLOOD ORANGE FELT	OBF	OCEAN BLUE FELT	ZFF	ZINFANDEL FELT
BTf	BATTLESHIP GRAY FELT	PGF	PEAR GREEN FELT		
PREMIUM *	PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE				
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE					

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



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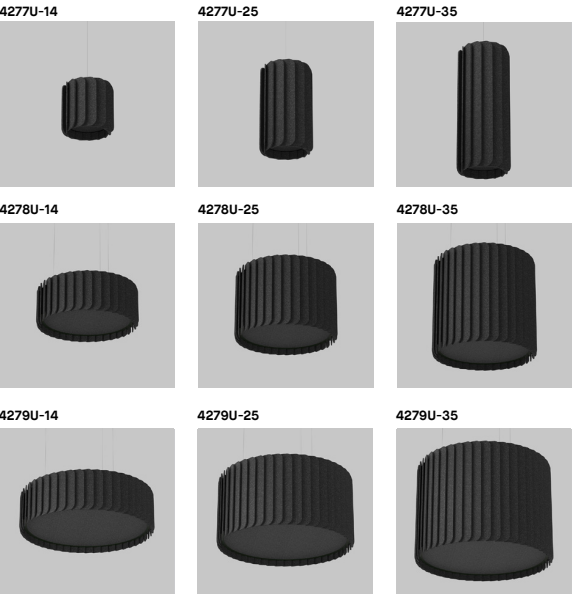
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MILL UNLIT SUSPENDED

PROJECTPROJET

SPEC TYPE

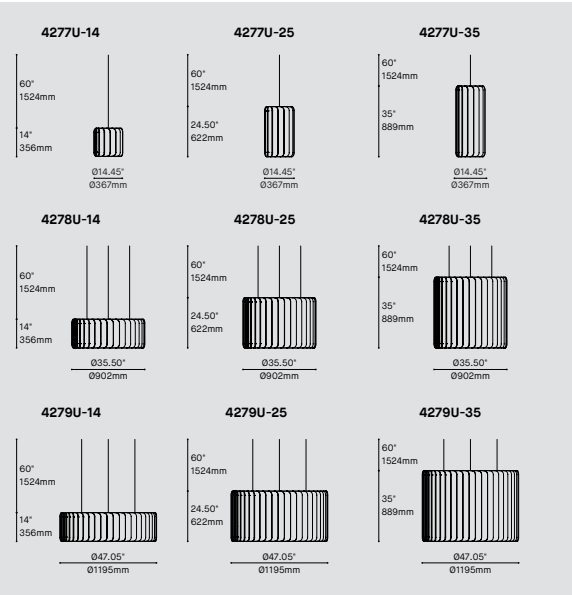
NOTES



SHADE FINISHFINI ABAT-JOUR



ADDITIONAL PREMIUM COLORS AVAILABLE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE	
MODEL		MODÈLE			
4277U-14	MILL UNLIT (Ø14" X 14")				
4277U-25	MILL UNLIT (Ø14" X 25")				
4277U-35	MILL UNLIT (Ø14" X 35")				
4278U-14	MILL UNLIT (Ø36" X 14")				
4278U-25	MILL UNLIT (Ø36" X 25")				
4278U-35	MILL UNLIT (Ø36" X 35")				
4279U-14	MILL UNLIT (Ø47" X 14")				
4279U-25	MILL UNLIT (Ø47" X 25")				
4279U-35	MILL UNLIT (Ø47" X 35")				
CABLE		CÂBLE		AC	
AC	AIRCRAFT MOUNTING, FIELD ADJUSTABLE				
CABLE LENGTH		LONGUEUR DE CÂBLE			
60	60" AIRCRAFT CABLE (STD LENGTH)				
**	CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY) FOR OVERALL LENGTH, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				
SHADE FINISH		FINI ABAT-JOUR			
ABF	AZURE BLUE FELT	BYF	BANANA YELLOW FELT	REF	RED FELT
AWF	ARCTIC WHITE FELT	CHF	CHARCOAL FELT	SGF	SILVER GRAY FELT
BBF	BASIC BLACK FELT	NBF	NAVY BLUE FELT	TGF	TITANIUM GRAY FELT
BOF	BLOOD ORANGE FELT	OBF	OCEAN BLUE FELT	ZFF	ZINFANDEL FELT
BTf	BATTLESHIP GRAY FELT	PGF	PEAR GREEN FELT		
PREMIUM*	PLEASE SPECIFY PREMIUM COLOR CODE – SEE ACOUSTIC MATERIAL COLOR OPTIONS PAGE				
	* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				

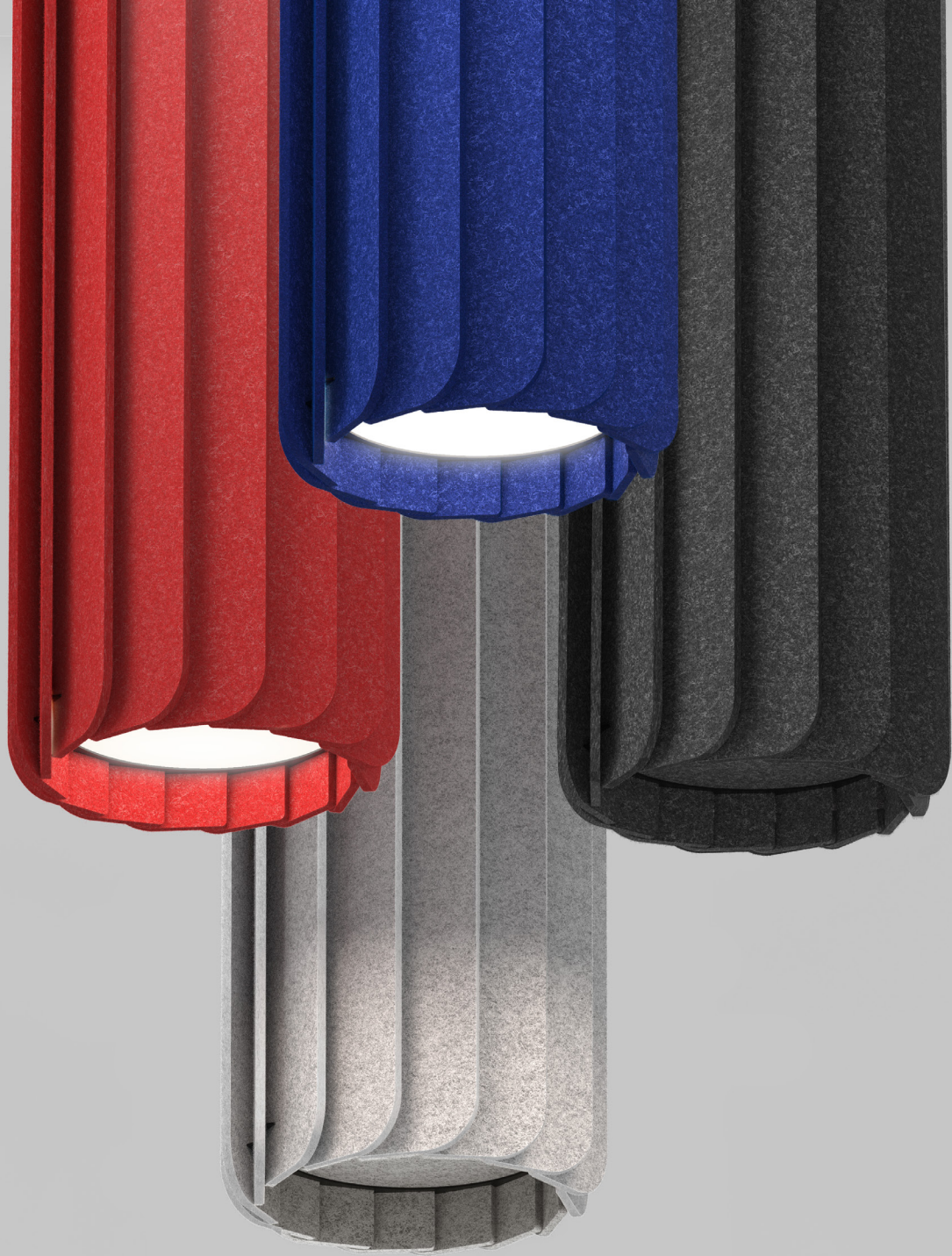
PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



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PHOTOMETRIC REPORT

MILL 4277/4577 (Ø14")

Direct LED.LO

CCT (K):	4000
Delivered Lumens (lm):	1004
System wattage (W):	14.1
Distribution:	Direct
Delivered Efficacy (lm/W):	71

Direct LED

CCT (K):	4000
Delivered Lumens (lm):	1968
System wattage (W):	30.8
Distribution:	Direct
Delivered Efficacy (lm/W):	64

Direct LED.HO

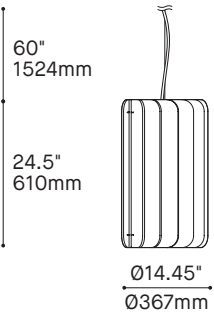
CCT (K):	4000
Delivered Lumens (lm):	2983
System wattage (W):	49
Distribution:	Direct
Delivered Efficacy (lm/W):	61

Indirect LED

CCT (K):	4000
Delivered Lumens (lm):	1121
System wattage (W):	14.4
Distribution:	Indirect
Delivered Efficacy (lm/W):	78

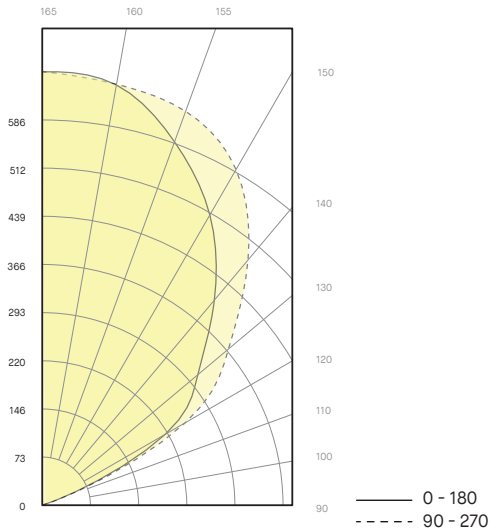
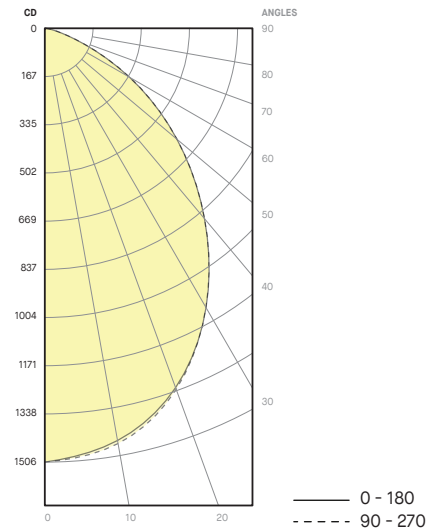
Indirect LED.HO

CCT (K):	4000
Delivered Lumens (lm):	1525
System wattage (W):	20.6
Distribution:	Indirect
Delivered Efficacy (lm/W):	74



*For Silvergray version.
**System wattage include driver and LED module consumption

*LEDHO (High Output) photometric distributions below.



PHOTOMETRIC REPORT

MILL 4278/4578 (Ø36")

Direct LED.LO

CCT (K):	4000
Delivered Lumens (lm):	3955
System wattage (W):	56
Distribution:	Direct
Delivered Efficacy (lm/W):	71

Direct LED

CCT (K):	4000
Delivered Lumens (lm):	5390
System wattage (W):	82
Distribution:	Direct
Delivered Efficacy (lm/W):	66

Direct LED.HO

CCT (K):	4000
Delivered Lumens (lm):	7424
System wattage (W):	121
Distribution:	Direct
Delivered Efficacy (lm/W):	61

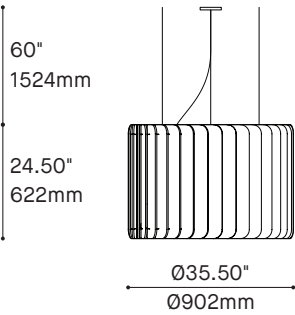
*For Silvergray version.
**System wattage include driver and LED module consumption

Indirect LED

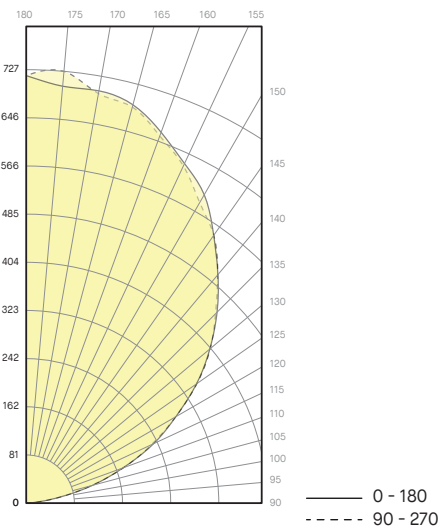
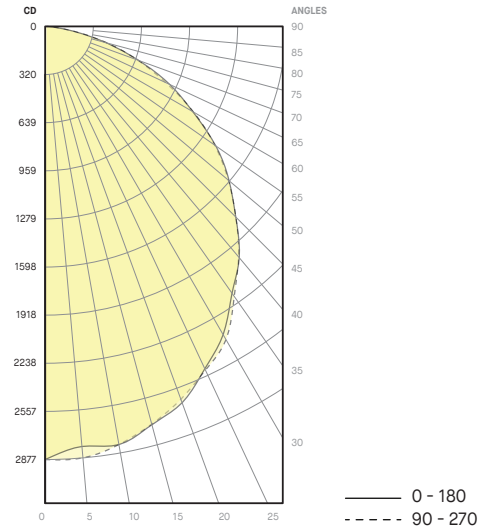
CCT (K):	4000
Delivered Lumens (lm):	1408
System wattage (W):	19
Distribution:	Indirect
Delivered Efficacy (lm/W):	74

Indirect LED.HO

CCT (K):	4000
Delivered Lumens (lm):	2051
System wattage (W):	29
Distribution:	Inidrect
Delivered Efficacy (lm/W):	71



*LEDHO (High Output) photometric distributions below.



PHOTOMETRIC REPORT

MILL 4279/4579 (Ø46")

Direct LED.LO

CCT (K):	4000
Delivered Lumens (lm):	8784
System wattage (W):	128
Distribution:	Direct
Delivered Efficacy (lm/W):	69

Direct LED

CCT (K):	4000
Delivered Lumens (lm):	11971
System wattage (W):	185
Distribution:	Direct
Delivered Efficacy (lm/W):	65

Direct LED.HO

CCT (K):	4000
Delivered Lumens (lm):	16489
System wattage (W):	276
Distribution:	Direct
Delivered Efficacy (lm/W):	60

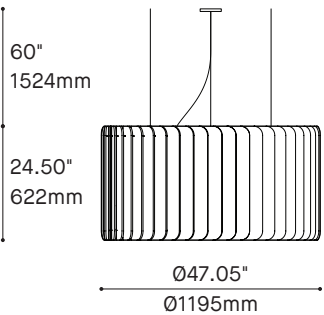
*For Silvergray version.
**System wattage include driver and LED module consumption

Indirect LED

CCT (K):	4000
Delivered Lumens (lm):	1408
System wattage (W):	19
Distribution:	Indirect
Delivered Efficacy (lm/W):	74

Indirect LED.HO

CCT (K):	4000
Delivered Lumens (lm):	2051
System wattage (W):	29
Distribution:	Indirect
Delivered Efficacy (lm/W):	71



*LEDHO (High Output) photometric distributions below.

