

AREA 4716

QUICKSHIP

PROJECT PROJÉT

SPEC TYPE

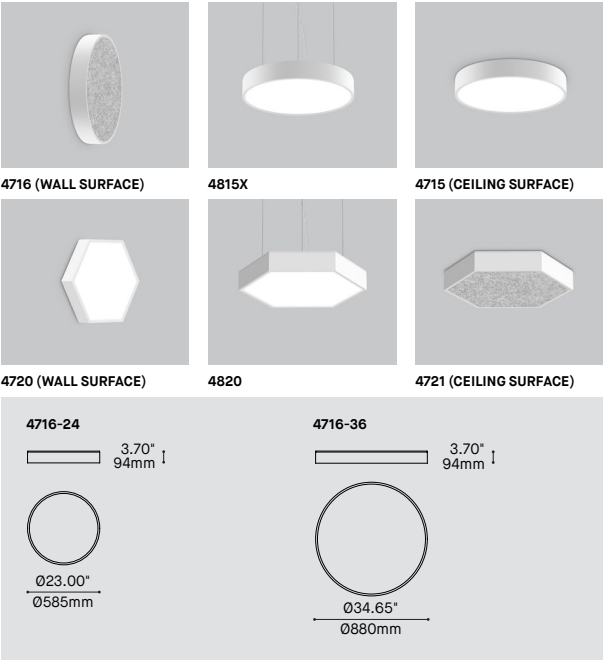
NOTES



FELT FINISH FINI FEUTRE



FAMILY FAMILLE



ORDERING SPECIFICATION				SPÉCIFICATION DE COMMANDE		CODE
QUICKSHIP						
QS5	QUICKSHIP 5 DAYS - MAXIMUM 5 UNITS		QUICKSHIP 5 JOURS - MAXIMUM 5 UNITÉS			
QS10	QUICKSHIP 10 DAYS - MAXIMUM 20 UNITS		QUICKSHIP 10 JOURS - MAXIMUM 20 UNITÉS			
MODEL		MODÈLE				
4716-24	AREA 24" – ACOUSTIC (NO LIGHT SOURCE)					
4716-36	AREA 36" – ACOUSTIC (NO LIGHT SOURCE)					
HOUSING FINISH		FINI BOITIER		WHE		
WHE	WHITE FINE TEXTURE					
FELT FINISH		FINI FEUTRE				
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			

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

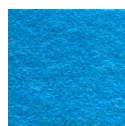


DESIGN:	Large format, functional and elegant round direct pendants in Ø24" and Ø36". Optional uplight modules.
HOUSING:	Aluminium extrusion frame and die-formed steel backplate with polyester powder finish.
ACOUSTIC:	High density 9mm polyester felt with acoustic properties of 0.75 NRC (material only).
CERTIFIED:	c-CSA-us
CONCEPTION:	Produit acoustique rond, disponible en grands format de Ø24" and Ø36". Version surface. Ce produit n'a aucune source de lumière.
BOITIER:	Cadre d'aluminium extrudé et d'acier découpé puis plié, avec peinture électrostatique à base de polyester.
ACOUSTIQUE:	Feutre de polyester haute densité de 9mm, avec propriétés acoustiques 0.75 NRC (matériau seulement).
CERTIFIÉ:	c-CSA-us

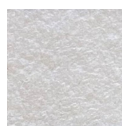
Acoustic Material Color Options for Area



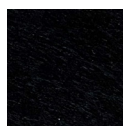
Standard colors



ABF
Azure Blue



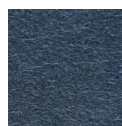
AWF
Arctic White



BBF
Basic Black



BOF
Blood Orange



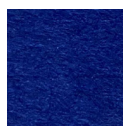
BTF
Battleship Gray



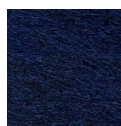
BYF
Banana Yellow



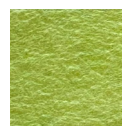
CHF
Charcoal



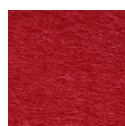
NBF
Navy Blue



OBF
Ocean Blue



PGF
Pear Green



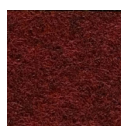
REF
Red



SGF
Silver Gray



TGF
Titanium Gray



ZFF
Zinfandel

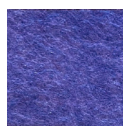
Premium colors



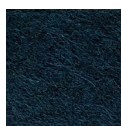
BGF
Bubble Gum



BKF
Bark Brown



DBF
Denim Blue



DTF
Deep Teal Green



DYF
Daisy Yellow



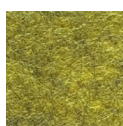
GGF
Grass Green



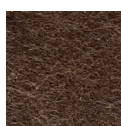
LBF
Light Beige



LGF
Lime Green



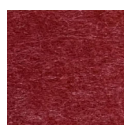
MGF
Moss Green



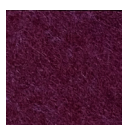
OAF
Oak Brown



PBF
Peanut Brown



PNF
Pinot Noir



PPF
Plum Purple



SBF
Sky Blue



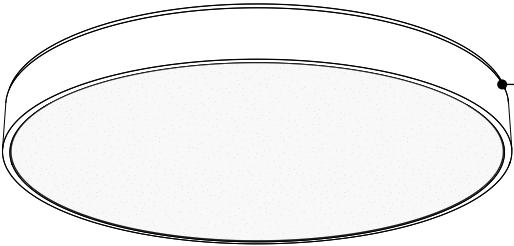
TOF
Tangerine Orange



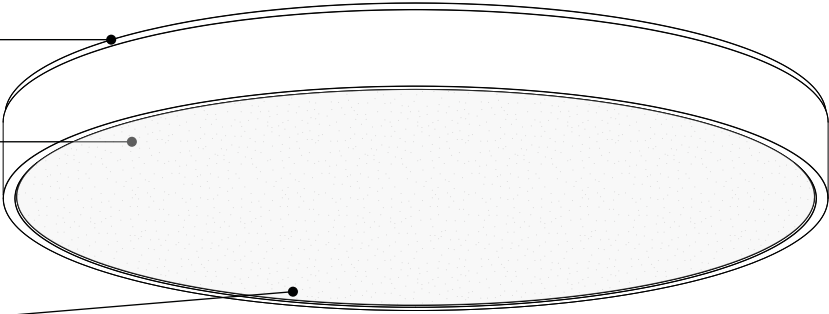
TPF
Tulip Purple

- 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.

AREA ACOUSTIC 4716



SIMPLE AND CLEAN HOUSING
Precision welded aluminium extrusion
Clean geometry on the outside,
structural details on the inside



SHADOW LINE
Built-in shadow line for a clean install,
compensates for uneven ceiling surfaces

FELT
High density polyester felt panels
made from recycled bottles (PET)
The panels are recyclable



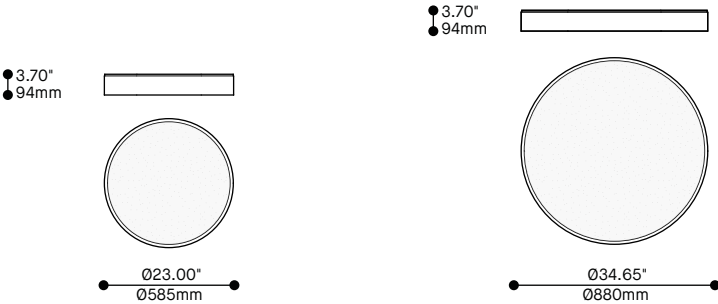
COLORS
Available in 14 standard
colors and 16 Premium colors,
For all color options, refer to the
Acoustic Material Color Options page.



NOISE REDUCTION
The center of the product is a large sound
absorbing panel that increase acoustic comfort



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.



3.70"
94mm

023.00"
0585mm

034.65"
0880mm

4716-24

4716-36

PRODUCT SPECIFICATION

4716-24

4716-36

PERFORMANCE

LIGHT SOURCE

-

-

OTHER INFORMATIONS

LUMINAIRE'S WEIGHT

8.7LBS / 3.9KG

23.1LBS / 10.5KG

FELT

HIGH DENSITY 9MM POLYESTER FELT

ACOUSTIC

ACOUSTIC MATERIAL RATED AT 0.75 NRC

FIRE RATING

ASTM E84-13 (FELT MATERIAL ONLY)



Visit our website for warranty terms and conditions.



TECHNICAL DATA

BOÎTIER SOBRE
Extrusion d'aluminium soudée avec précision
Lignes nettes et modernes à l'extérieur,
détails structuraux cachés à l'intérieur

JOINT CREUX
Léger retour intégré au boîtier pour une
installation propre, compense pour les
surfaces de plafond irrégulières

FEUTRE
Panneaux de polyester haute densité faits de
bouteilles de plastique recyclées (PET)
Les panneaux sont recyclables

COULEURS
Disponible en 14
couleurs standards et 16 couleurs Premium.
Pour la charte de couleurs
consultez la fiche d'options de couleurs

4716-36
ATTÉNUATION DU BRUIT
Le centre de produit est un grand panneau acoustique
qui absorbe le son.

Aussi disponible en version lumineaire
Voir le produit 4715

NETTOYAGE
Un nettoyage approprié et régulier contribuera à
prolonger la durée de vie des produits
acoustiques. Enlever la poussière avec un
aspirateur et les taches légères avec un linge
humide. Pour les tâches importantes ou
grasseuses, un nettoyage à sec est recom-
mandé. Ne pas utiliser de produits abrasifs, de
savon ou de produits nettoyants chimiques.

SPÉCIFICATION PRODUIT

4716-24

4716-36

PERFORMANCE		
SOURCE LUMINEUSE	-	-
AUTRES INFORMATIONS		
POIDS DU LUMINAIRE	8.7LBS / 3.9KG	23.1LBS / 10.5KG
FEUTRE	FEUTRE DE POLYESTER HAUTE DENSITÉ 9MM	
ACOUSTIQUE	MATÉRIEL ACOUSTIQUE GRADÉ À 0.75 NRC	
RÉSISTANCE AU FEU	ASTM E84-13 (MATÉRIEL FEUTRE SEULEMENT)	