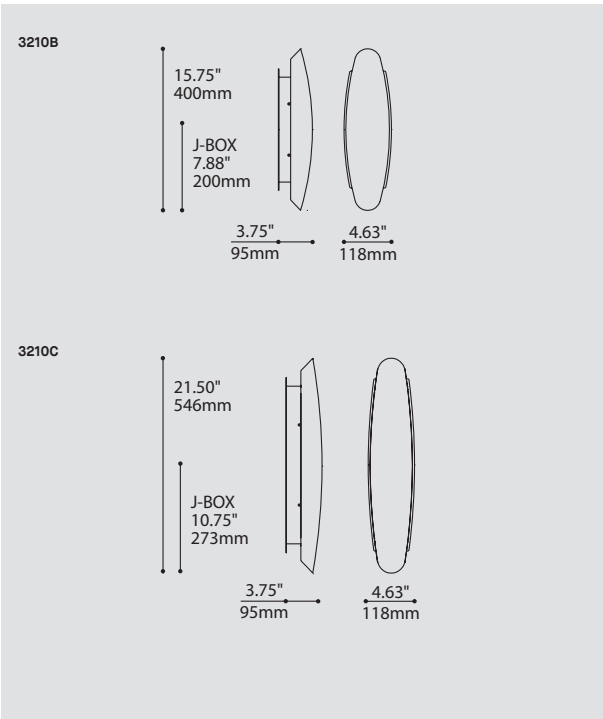
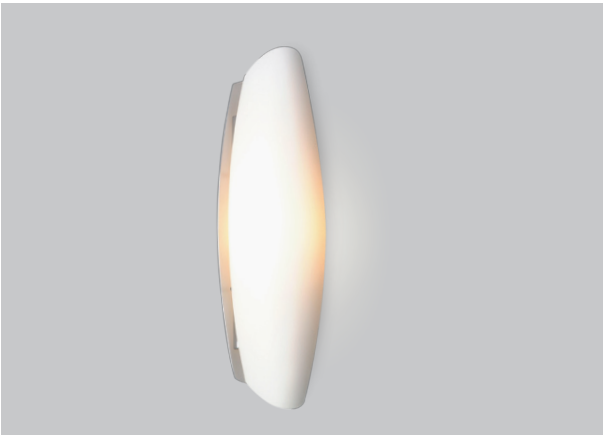


ALGEBIA 3210B / 3210C

PROJECT PROJÉT
SPEC TYPE
NOTES



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE		CODE
MODEL MODÈLE		
3210B	ALGEBIA B	
3210C	ALGEBIA C	
LIGHT SOURCE SOURCE LUMINEUSE		
(WATTAGE, LAMP TYPE, LAMP FORM, BASE TYPE, OTHER INFO)		
3210B		
CF.S.13		13W, CFL, TWIN TUBE, GX23 BASE (MAGNETIC) (120V ONLY)
CF.L.18		18W, CFL, LONG TWIN TUBE T5, 2G11 BASE (MAX 9" LONG)
INC.60		60W, INC, B10 / HAL T10, MEDIUM BASE (120V ONLY)
3210C		
CF.L.24		24W, CFL, LONG TWIN TUBE T5, 2G11 BASE
2XCF.S.13		13W X 2, CFL, TWIN TUBE, GX23 BASE (MAGNETIC) (120V ONLY)
2XINC.60		60W X 2, INC, B10 / HAL T10, MEDIUM BASE (120V ONLY)
VOLTAGE VOLTAGE		
120V	120 VOLT	
277V	277 VOLT	
STRUCTURE FINISH FINI STRUCTURE		
CHR	CHROME	
S C	SATIN CHROME	
DIFFUSER FINISH FINI DIFFUSEUR		WH
WH	WHITE	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	Arcing form with framing canopy plate and open top and bottom. ADA compliant.
LIGHT SOURCE:	Wide range of energy saving and dimmable light sources available.
STRUCTURE:	Die-stamped steel structure with plated finish.
DIFFUSER:	Hand blown white triplex glass.
CERTIFIED:	c-CSA-us, c-UL-us
CONCEPTION:	Forme arquée avec encadrement et ouverture aux extrémités. Conforme à la norme ADA.
SOURCE LUMINEUSE:	Plusieurs sources à faible consommation ou à intensité variable disponibles.
STRUCTURE:	Acier embouti plaqué.
DIFFUSEUR:	Verre triplex blanc soufflé à la main.
CERTIFIÉ:	c-CSA-us, c-UL-us