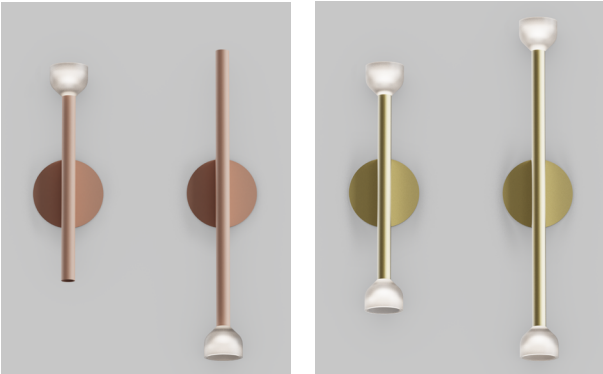


TULIP 3191/3192

PROJECT PROJCT

SPEC TYPE

NOTES



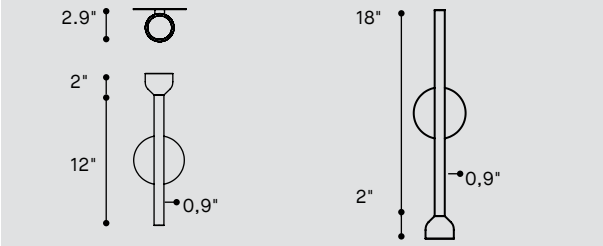
DIFFUSER DIFFUSEUR



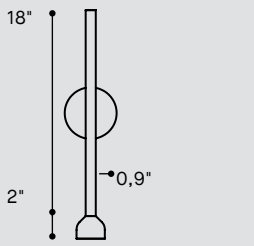
FINISH FINI



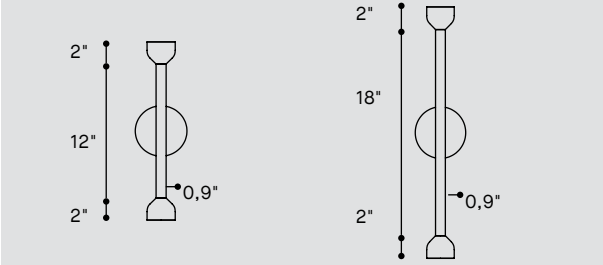
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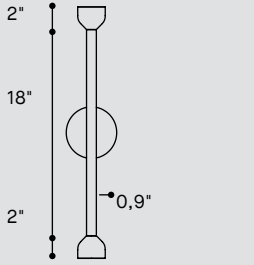
3191-18



3192-12



3192-18



PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE	
MODEL MODÈLE					
3191-12-D	WALL SCONCE - 1 LIGHT SOURCE DIRECT (SHORT)				
3191-12-I	WALL SCONCE - 1 LIGHT SOURCE INDIRECT (SHORT)				
3191-18-D	WALL SCONCE - 1 LIGHT SOURCE DIRECT (LONG)				
3191-18-I	WALL SCONCE - 1 LIGHT SOURCE INDIRECT (LONG)				
3192-12	WALL SCONCE - 2 LIGHT SOURCES DIRECT-INDIRECT (SHORT)				
3192-18	WALL SCONCE - 2 LIGHT SOURCES DIRECT-INDIRECT (LONG)				
DIFFUSER		DIFFUSEUR			
BLB	BULB - RECESSED FLAT LENS (BEAM ANGLE 20°)				
BUD	BUD - 1" SMALL DIFFUSER, FROSTED				
BSM	BLOSSOM - 2" LARGE DIFFUSER, FROSTED				
LIGHT SOURCE		SOURCE LUMINEUSE		LED	
LED	REGULAR OUTPUT				
COLOR TEMPERATURE		TEMPÉRATURE DE COULEUR			
WDIM	2200K-5000K				
27	2700K (STATIC WHITE)				
30	3000K (STATIC WHITE)				
35	3500K (STATIC WHITE)				
40*	4000K (STATIC WHITE)				
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE					
COLOR RENDERING INDEX (CRI)		INDICE DE RENDU DE COULEUR (IRC)		90	
90	90+ CRI				
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 THE USAGE OF A REMOTE POWER PACK (39NLA A FOR NLTAIR2 OR 39NLWA FOR NLIGHT)					
REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.					
TUBE AND PLATE FINISH		FINI TUBE ET PLAQUE			
BLKE	BLACK	CBE*	CHOCOLATE BROWN	NBE*	NAVY BLUE
WHE	WHITE	CPE*	CLAY PINK	SBE*	SAND BEIGE
CHM*	CHAMPAGNE METALLIC	DBE*	DYNAMIC BLUE	SGE*	SAGE GREY
SIM*	SILVER METALLIC	GGE*	GRASS GREEN	STE*	SUMMER TEAL
AYE*	APRICOT YELLOW	HGE*	HUNTER GREEN	RAL**	PLEASE SPECIFY RAL CODE
BRE*	BRICK RED	LNE*	LUNAR GREY		
ALL FINISHES ARE FINE TEXTURED WITH THE EXCEPTION OF CHM, SIM					
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE					
** SPECIFY 4 DIGIT RAL CLASSIC CODE. LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE					
ACCESSORY		ACCESSOIRE			
3983	DEEP JUNCTION BOX (PROVIDED)				
39NLAA*	NLIGHT AIR GEN 2 REMOTE CONTROLLER				
39NLWA*	NLIGHT WIRED REMOTE CONTROLLER				

TULIP WALL 3191/3192 - FINISH OPTIONS / OPTIONS DE FINIS

Standard



BLKE
Black Textured



WHE
White Textured

Metallic



CHM
Champagne



SIM
Silver

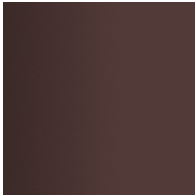
Premium



AYE
Apricot
Yellow
Textured



BRE
Brick Red
Textured



CBE
Chocolate
Brown
Textured



CPE
Clay Pink
Textured



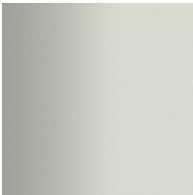
DBE
Dynamic Blue
Textured



GGE
Grass Green
Textured



HGE
Hunter Green
Textured



LNE
Lunar Gray
Textured



NBE
Navy Blue
Textured



SBE
Sand Beige
Textured

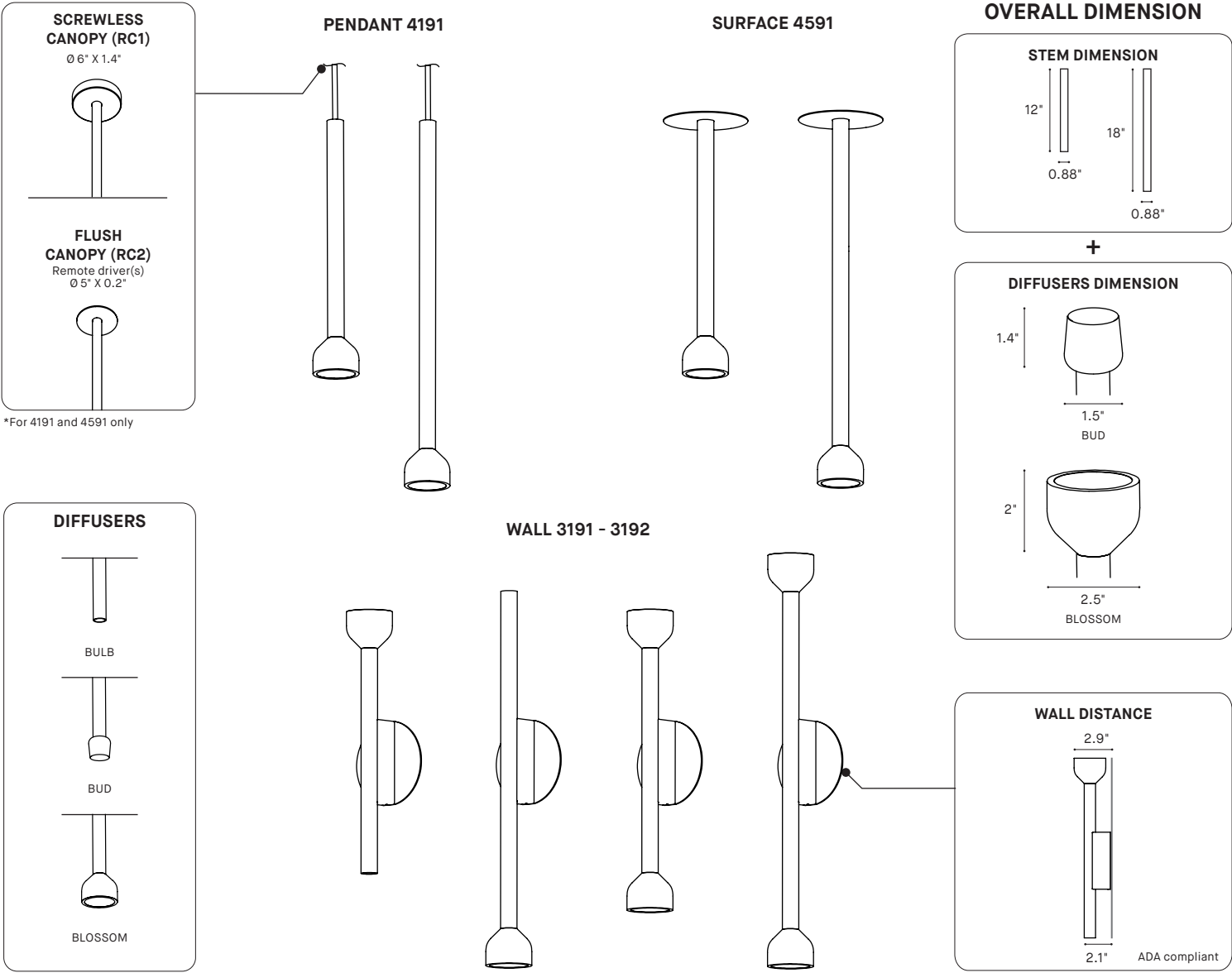


SGE
Sage Gray
Textured

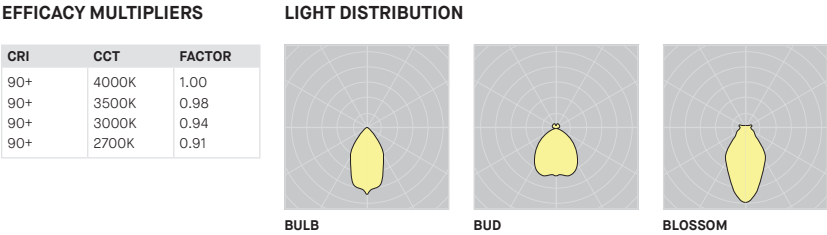


STE
Summer Teal
Textured

TULIP ESSENTIALS 3191/3192/4191/4591



PRODUCT SPECIFICATION	1 HEAD	2 HEAD
PERFORMANCE	BULB — BUD — BLOSSOM	BULB — BUD — BLOSSOM
SYSTEM WATTAGE	5 W	10 W
DELIVERED LUMENS (4000K)	100 — 127 — 147 LM	XXX — 285 — XXX LM
EFFICACY	30 — 36 — 44 LM/W	XXX — 43 — XX LM/W
OTHER INFORMATION		
WEIGHT	~ LBS / KG	~ LBS / KG
L70 (LUMEN MAINTENANCE)	60,000 HRS	60,000 HRS



ESSENTIELS TULIP 3191/3192/4191/4591

PAVILLON SANS VIS APPARENTE(RC1)

Ø 6" X 1.4"



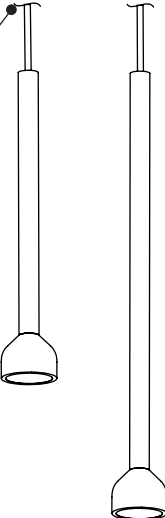
PAVILLON PLAT SANS VIS APPARENTE

Unité(s) d'alimentation DEL à distance Ø 5" X 0.2"

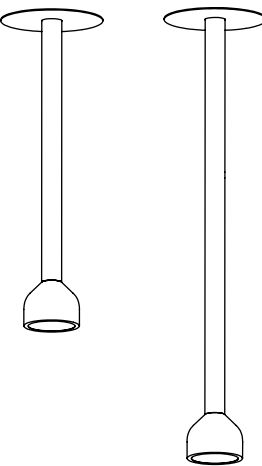


*Pour 4191 et 4591 seulement

PENDANT 4191



SURFACE 4591



DIMENSION TOTALE

LONGUEUR DE LA TIGE

12" 0.88"

18" 0.88"

+

DIMENSION DES DIFFUSEURS

1.4"

1.5" BUD

2" 2.5" BLOSSOM

DISTANCE AU MUR

2.9"

2.1" Conforme ADA

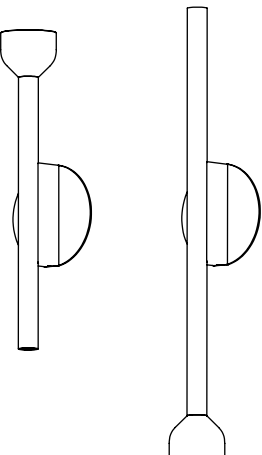
DIFFUSEURS

BULB

BUD

BLOSSOM

MURAL 3191 - 3192



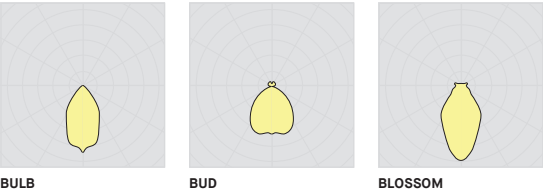
SPECIFICATIONS PRODUIT

PERFORMANCE	BULB — BUD — BLOSSOM	BULB — BUD — BLOSSOM
PUISSANCE TOTALE	5 W	10 W
LUMENS RÉELS (4000K)	100 — 127 — 147 LM	X — 285 — X LM
EFFICACITÉ	30 — 36 — 44 LM/W	X — 43 — X LM/W
OTHER INFORMATION		
POIDS	~ 6.6 LBS / 3 KG	~ 7.7 LBS / 3.5 KG
L70 (MAINTENANCE DE LA LUMIÈRE)	60,000 HRS	60,000 HRS

FACTEUR D'EFFICACITÉ

IRC	CCT	FACTEUR
90+	4000K	1.00
90+	3500K	0.98
90+	3000K	0.94
90+	2700K	0.91

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