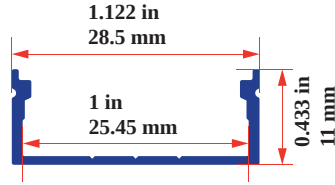
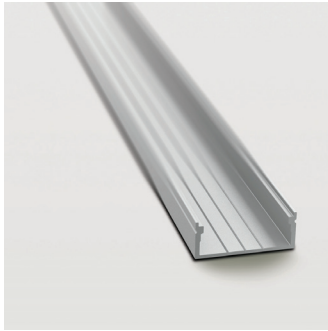


### PROFILÉ 2811 SÉRIE PRFL



## PROFILÉ ALUMINIUM 2811

Aluminium anodisé clair.  
Dissipation de chaleur accrue.  
Produit au Canada et certifié.

### LENTILLES (OPALINE, GIVRÉE, CLAIRE, POLYCARBONATE)

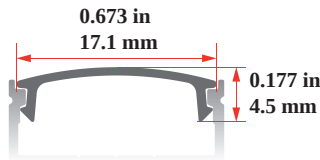
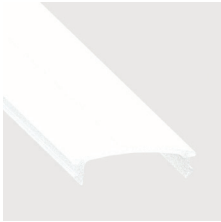
FACTEURS DE TRANSMISSION

OPALINE ► 55%

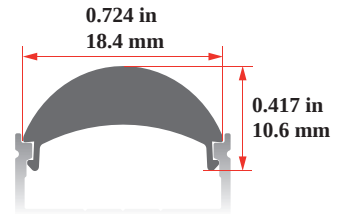
GIVRÉE ► 85%

CLAIRE ► 98%

#### STANDARD

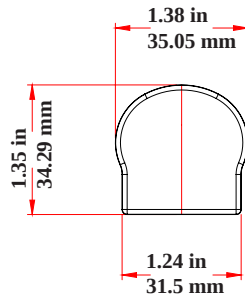
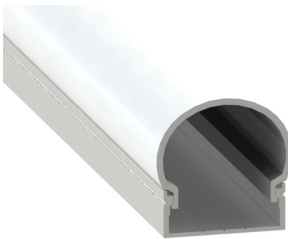


#### FOCUS



ANGLE DU FAISCEAU : 15°

#### NEON



MODÈLE - LONGUEUR - PROFILÉ - COULEUR - LENTILLE - MATERIEL - RUBAN - °K<sup>(1)</sup> - VOLT - IP

OLED - [ ] - 2811 - [ ] - [ ] - [ ] - [ ] - [ ] - [ ] - 24V - 20

AL	ALUMINIUM	STD	STANDARD
BK	NOIR	FO	FOCUS (CLAIRE SEULEMENT)
WH	BLANC	NE	NEON
		OP	OPALINE
		FR	GIVRÉE
		CL	CLAIRE
		PC	POLYCARBONATE

3528-60	4.8 W/M, 312 LM/M, 80+ CRI	30K	3000K
3528-120	9.6 W/M, 720 LM/M, 80+ CRI	35K	3500K
5050-60	14.4 W/M, 1250 LM/M, 80+ CRI	40K	4000K
5050-72	17.8 W/M, 1602 LM/M, 80+ CRI		
5630-60	21.7 W/M, 1750 LM/M, 80+ CRI		
3014-204	20 W/M, 2040 LM/M, 80+ CRI		

(1) - AUTRES DEGRÉS KELVIN DISPONIBLE SUR DEMANDE

#### COUPABLE À LA DEL

2835S-120-4.8W	4.8 W/M, 400 LM/M, 90+ CRI
2835S-120-9.6W	9.6 W/M, 790 LM/M, 90+ CRI
2835S-120-15W	15 W/M, 1250 LM/M, 90+ CRI
2835S-120-19W	19 W/M, 1580 LM/M, 90+ CRI