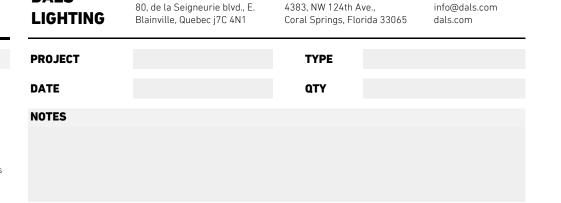
## dals

#### MODEL CFLEDR18-CC-V NAME

#### Delta

#### 18" Round Flush Mount

Our LED flush mounts incorporate Edge-Lit technology, eliminating hot spots or glare. Can be installed inside or outside and offer 5 switch-selectable CCT settings – 2700 K, 3000 K, 3500 K, 4000 K, and 5000 K.



U.S.A.

4383, NW 124th Ave.,

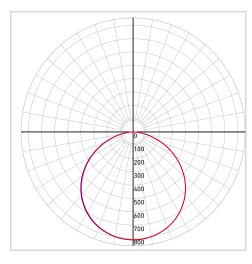
877.430.1818

info@dals.com



# 1" Ø18"

#### LIGHT DISTRIBUTION



\*Lumen output measured at 3000k

#### QUICK SPECS

DALS

Canada

#### Wet - Covered ceiling 18" Environment Size mounted only Watts (W) Location 30 Indoor / Outdoor **Delivered lumens\*** 2400 Operating temp. (° C) -20 to 40 CRI 90 **IP** rating IP44 Voltage (v) 120/277/347 Input voltage (V) 120-347 Beam angle (deg) 110 Output voltage (V) -**Output current (mA)** Twist bracket Mounting \_ Lifespan (hrs) 50 000 **Power factor** 90 Binning 3 SDCM **Driver type** Driver on board LED model SMD 2835 THD <30% Certifications Light direction Bas ETL, FCC, ICES, 2700K,3000K,3500K,4000K,5000K T24/JA8, ADA **Color temperature**

### **ORDERING GUIDE** CFLEDR18-CC-V Finish WH - White **BK** - Black

#### CONSTRUCTION

**ELECTRICAL DETAILS** 

Lens material	PC
Lens type	Frosted
Finish type	Painted
Housing material	Aluminum

WHAT'S IN THE BOX	ACCESSORIES	ADAPTORS
LED flush mount fixture		
Mounting bracket		
Mounting hardware		
Wire nuts		
Instruction sheet		

#### **RECOMMENDED DIMMER LIST\***

BRAND	MODEL	DIMMER SPECS	GRADE	MIN	MAX	MAX LOAD
Lutron	DVSTV (0-10 V Controls)*	960W, 8A, 120-277 V	Compatible	2	95	31
Leviton	IP710-LFZ (0–10 V Controls)	1200VA, 10A LED, 120-277V	Compatible	0	100	38
Leviton	ZS057-30Z (0-10 V Controls)	1388VA, 347VAC / 4A	Compatible	0	100	25

\*With Low-End Adjustment Feature

Minimal buzzing noise may occur with some dimmers

#### WARRANTY

DALS offers a 5-year warranty from the date of purchase which covers repairs or replacement of defective parts of the housing, optics, and electronics. To contact DALS customer service call 1-877-430-1818 or send an e-mail to info@dals.com.

