

Ordering Information

Choose the **boldface** catalog references that best suit your needs.

Example:

Model Light Source Color Temp Distribution Options Finish
SAL-CW12-BOL - LEDV18C-0.7A - 830 - STLDWC - EB - BK

Model	Light Source	CRI & Color Temperature	Distribution	Options	Finish
SAL-CW12-BOL	LEDV18C-0.7A 26 watts, 700mA	827 80 CRI, 2700K	STLVSM Type V	EB Eyebolt	BK Black (Standard)
	LEDV18C-0.53A 18 watts, 530mA	830 80 CRI, 3000K	STLDWC Type III	HK Open Hook	BZ Bronze
		835 80 CRI, 3500K			FG Federal Green
		840 80 CRI, 4000K			
	Consult factory for additional light source and color temperature options.			see Orientation Guide	Consult factory for custom finish.

Light Source and Distribution	System Watts	Delivered Lumens	Efficacy (lm/W)
LEDV18C-0.7A-STLVSM	26	2570	99
LEDV18C-0.7A-STLDWC	26	2501	96
LEDV18C-0.53A-STLVSM	18	1872	104
LEDV18C-0.53A-STLDWC	18	1822	101

Initial values shown above with 80 CRI and 3000K.