

Shown in Natural Bronze.





FEATURES

ADA compliant

UPDATED 4/14

WET LOCATION

LUMINOUS SHIELD

Spesignat

712 ADA LED Optional

- Bold design features natural metals
- Available with optional perf shield (ADA)

ECO INFO

METALS: Metal parts have the highest available recycled content for lower emboidied energy and are valuable and recyclable at the end of the products useful life. For more information see "GENERAL INFO"

FINISHING: Solid, natural metal finishes are hand satined. No paint or lacquer is used in order to avoid pollution associated with the manufacture and application of these substances. Paint finishes are low VOC and oven cured..

ENERGY: Designed exclusively for compact fluorescent lamps using HPF electronic ballasts or LEDs.

MATERIALS

- Solid bronze or stainless steel metalwork.
- Luminous shield is white acrylic.

FINISHES

NBZ Natural Bronze SSS Satin Stainless Steel CCP Custom Color Painted finish

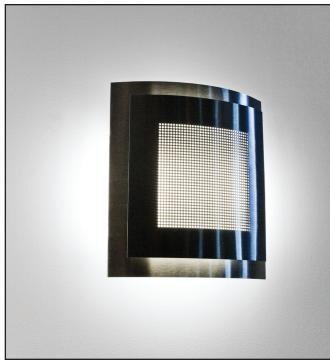
Standard metal finishes are hand satined. Other metal finishes are available. Contact factory.

LAMPING

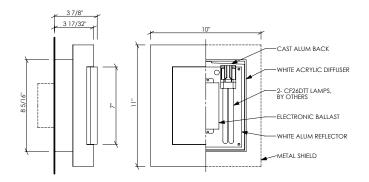
2-CF13TT, 2Gx7 base or 2-CF26W DTT, G24q base. Lamps not included. LED: 1-10W array, 1060 lumens, 3000K & 80CRI. LED array is included in a holder and is replaceable.

BALLAST/DRIVER

CF: Integral electronic HPF, 120V/277V. **LED:** Integral HPF electronic, 120/277V and is 0-10V dimmable. 2-wire triac dimming available for 120V.





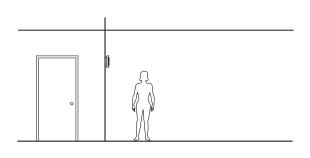


Shown in Satin SS with optional perf shield.

OPTIONS

SHIELD: Perforated metal shield available shown above, specify PERFNBZ or PERFSSS. (ADA compliant.)

EMERGENCY BATTERY PACK: Remote mounted EBP, specify **REM**. Not available for **LED**.



VARIATIONS / MODIFICATIONS

- Special finishes
- Addition of decorative detail
- Custom laser cut patterned overlays

MOUNTING: Standard J-box or plaster ring.

WEIGHT: 3lbs

SPEC GUIDE SAMPLE SPEC: 712-CF2/13-120-SSS-PERFSSS

CAT#	- LAMPING	- VOLT	- FINISH	- OPTION
712	CF2/13	1 20	🗅 NBZ	PERFNBZ
	CF2/26	277	🗆 SSS	PERFSSS
	LED1/10		CCP	





and Assembled In California