FEATURES & SPECIFICATIONS

Stylish ceiling luminaire in either satin nickel or bronze is available in multiple sizes to meet a variety of applications. Matching wall, bath and linear versions make this series ideal for multi-family or hospitality applications.

MOUNTING

Back plate provided with adequate knockouts and mounting holes for either wall or ceiling installation.

CONSTRUCTION

All metal parts are die-formed from heavy gauge cold roll steel.

LAMPING

Quad 4 PIN lamps included in 2700K.

DIFFUSER

Opal acrylic shade.

WIRING

Choice of GU Lamps, Quad Lamps (provided in 2700) or LED.

LISTING

Fixtures conform to Underwriters' Laboratories standards for production and are carefully tested prior to packing. UL damp Listed. Consult for Energy Star. LED versions are ETL listed.

WARRANTY

LED components have 5 year limited warranty.

COMPACT FLUORESCENT

Item Number	Dimensions (L x W x H)	Lamping
HOTCD118GUSN	10" x 10" x 4.25"	1-18W GU MAX
HOTCD118SSN	10" x 10" x 4.25"	1-18W Quad 4 Pin
HOTCD126GUSN	12" x 12" x 4.25"	1-26W GU MAX
HOTCD218GUSN	14" x 14" x 4.25"	2-18W GU MAX
HOTCD218SSN	14" x 14" x 4.25"	2-18W Quad 4 Pin
HOTCD226GUSN	17.75" x 17.75" x 4.25"	2-26W GU MAX
HOTCD226SSN	17.75" x 17.75" x 4.25"	2-26W Quad 4 Pin
HOTCDO232SSN	32.3" x 18.1" x 4.25"	2-FC12T9 (32W CIRC)

Lamps Now Sold Separately. Change SN (satin nickel) to BZ (bronze).
Consult Factory for emergency option and other lamping options.
For Energy Star Version add ES to end of part number.

LED

Item Numbers	Input Voltage A1	Watts	Lumens	Finish	Color	Diameter
HOTCD12L17W1200LMVSN40K	120V-277V	17	1200	SATIN NICKEL	4000	12 IN
HOTCD14L23W1600LMVSN40K	120V-277V	23	1600	SATIN NICKEL	4000	14 IN
HOTCD16L28W2050LMVSN40K	120V-277V	28	2050	SATIN NICKEL	4000	16 IN
HOTCD18L33W2400LMVSN40K	120V-277V	33	2400	SATIN NICKEL	4000	18 IN

Change 40K to 30K for 3000K color temperature.

* LED Driver: 120V dimming type or 120V ~ 277V, constant current type
* Certification: ETL / cETL
* LED: Nichia or LG, 50,000 hours rating

* LED Color Temperature: 3000K or 4000K
* LED CRI: 80 min on 4100K and 3000K
* Warranty - 5 years