



Buckner

2604-CC~2618-CC

Our Buckner ceiling fixtures are made especially for churches requiring Christian symbolism in their sanctuary without the hindrance and shadow that a pendant fixture might pose to their broadcast screens. Buckner fixtures look good with or without a screen in the auditorium, but we had as a goal in the beginning of Buckner design to make an attractive, meaningful light that would not detract from services while performing the duties of a powerful luminaire. The modular LED versions of this fixture are quite possibly the most powerful downlights in the church market today.

~Buckner Series~

Chandelier:2641-CHC~2673-CHC

Pendant:2601-PC~2617-PC

Ceiling Mt:2604-CC~2618-CC

Wall Mt:2601-WC~2613-WC

S-Pendant:2603-SC~2615-SC

Mounting: Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

Listing and Warranty: Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.



Fixture Specifications

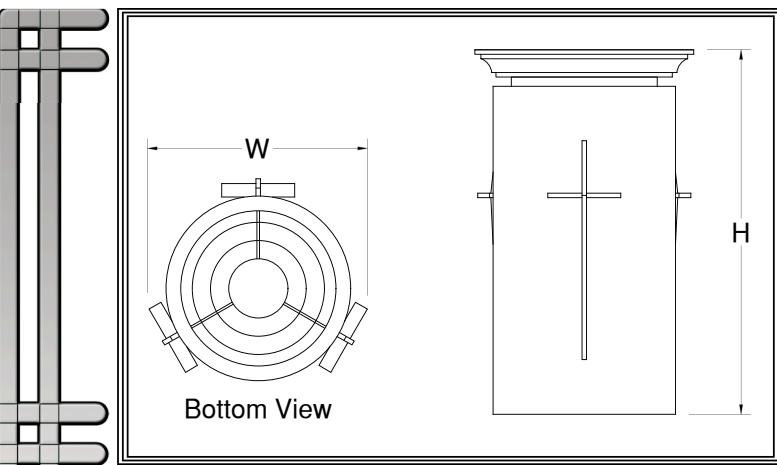
26_ -CC

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NA

FIXTURE NUMBER
(Example: 2604-CC)

DIFFUSER
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26_ -CC

Fixture Number

Job Type

Job Name

Notes~Modifications

Fixture Number	Dimensions	Lamping	Weight	Options
<input type="checkbox"/> 2604-CC	14w x 12h	1-52wCLED (9375 lm)	8 lbs	IEM,SPR **
<input type="checkbox"/> 2605-CC	14w x 16h	1-83wCLED (12597 lm)	10 lbs	WLM
<input type="checkbox"/> 2616-CC	14w x 12h	1-300 R40 (3700 lm)	6 lbs	L52
<input type="checkbox"/> 2618-CC	14w x 16h	1-500 R40 (5000 lm)	7 lbs	L83

~Single Circuit Standard Wiring~

**All LED Fixtures

<input type="checkbox"/>	NA	<input type="checkbox"/>	NA	<input type="checkbox"/>	NA
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	

METAL FINISH	SOLID BRASS FINISHES	PAINTED METAL FINISHES	ALUMINUM FINISHES	STAINLESS STEEL FINISHES
<input type="checkbox"/>	ABB: Antique Brass	<input type="checkbox"/>	DGP: Dark Green	<input type="checkbox"/>
<input type="checkbox"/>	SBB: Satin Brass	<input type="checkbox"/>	VGP: Verde Green	<input type="checkbox"/>
<input type="checkbox"/>	PBB: Polished Brass	<input type="checkbox"/>	CGP: Charcoal Gray	<input type="checkbox"/>
<input type="checkbox"/>	ANB: Antique Nickel	<input type="checkbox"/>	MBP: Medium Bronze	<input type="checkbox"/>
<input type="checkbox"/>	SNB: Satin Nickel	<input type="checkbox"/>	SBP: Satin Black	<input type="checkbox"/>
<input type="checkbox"/>	PNB: Polished Nickel	<input type="checkbox"/>	DBP: Dark Bronze	<input type="checkbox"/>
<input type="checkbox"/>	AZB: Antique Bronze	<input type="checkbox"/>	LBP: Light Bronze	<input type="checkbox"/>
<input type="checkbox"/>	SZB: Satin Bronze	<input type="checkbox"/>	MGP: Medium Gold	<input type="checkbox"/>
<input type="checkbox"/>	PZB: Polished Bronze	<input type="checkbox"/>	SCP: Sponged Copper	<input type="checkbox"/>
<input type="checkbox"/>	CSB: Custom Brass*	<input type="checkbox"/>	CSP: Custom Paint*	<input type="checkbox"/>

<input type="checkbox"/>	L52: 52w Med Bs LED	<input type="checkbox"/>	WLM Wet Location Mtg	<input type="checkbox"/>	SPR: Surge protector
<input type="checkbox"/>	L83: 83w Med Bs LED	<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>	DIM: Dimming Driver (Std)	<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>	IEM: Integral Emer.Ballast	<input type="checkbox"/>		<input type="checkbox"/>	

<input type="checkbox"/>	METAL FINISH (Example: ABB)	<input type="checkbox"/>	VOLTAGE (120V) (277V) (347V)	<input type="checkbox"/>	STEM=S+Lgth (Example:S-96") CHAIN=C+Lgth (Example:C-96") NR=Not required	<input type="checkbox"/>	OPTIONS (Example:DIM,IEM)	<input type="checkbox"/>	MODIFICATIONS (Example:Custom Paint*) Use "Notes" Box At Top To Explain Modifications
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	