

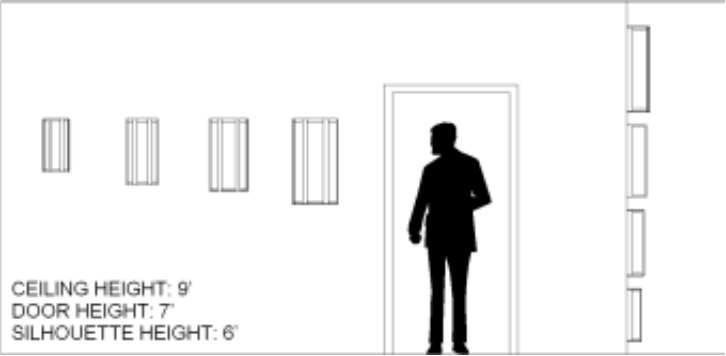
Richmond Series Wall Sconce



Model Number	Lamping Code	Body Lamping	Circuit	Finish	Diffuser	Mounting	Louver	Options
RM0816S • W 8" • HT 16" • EXT 4"	DYD	1,000lm LED (5W)	1	PC	WA AG	WM	BD	BL
	DYE	2,200lm LED (14W)	1	PC	WA AG	WM	BD	BL
	ACB	1-60W A19 (60W)	1	PC	WA AG	WM	BD	BL
RM1020S • W 10" • HT 20" • EXT 5"	DYF	2,200lm LED (14W)	1	PC	WA AG	WM	BD	BL
	DYG	3,800lm LED (22W)	1	PC	WA AG	WM	BD	BL
	ACD	2-100W A21 (200W)	1	PC	WA AG	WM	BD	BL
RM1224S • W 12" • HT 24" • EXT 6"	FEC	6,300lm LED (40W)	1	PC	WA AG	WM	BD	BL
	FED	7,100lm LED (44W)	1	PC	WA AG	WM	BD	BL
	FEB	3-100W A21 (300W)	1	PC	WA AG	WM	BD	BL
RM1426S • W 14" • HT 26" • EXT 7"	DDT	6,300lm LED (40W)	1	PC	WA AG	WM	BD	BL
	DYJ	8,200lm LED (53W)	1	PC	WA AG	WM	BD	BL
	GBM	4-60W A19 (240W)	1	PC	WA AG	WM	BD	BL
	ACI	3-100W A21 (300W)	1	PC	WA AG	WM	BD	BL

SAMPLE CATALOG NUMBER
Model Number - Lamping Code - Finish - Mounting - Diffuser - Options

Scale	Abbreviation Key
	Lamps
	60W A19 Medium Base, 60W Max, Incandesent or LED
	100W A21 Medium Base, 100W Max, Incandesent or LED



PRODUCT FEATURES

- Fabricated and welded metal housing
- Powder coated metallic finish
- UV stable, white acrylic diffuser (Standard)
- Optional specialty diffuser materials available
- Energy efficient LED or fluorescent lamping
- Wired for single circuit operation (Body Lamping)
- High power factor electronic ballast or LED driver
- Standard LED color temperature is 3000K with 80 CRI. Contact us for other color temperature or CRI options.
- Incandescent lamping is Triac or ELV dimmable - consult lamp and dimmer manufacturer for compatibility.
- Optional dimming ballast 120V or 277V (LED or fluorescent lamping)
- Mounts to standard electrical junction box (by others)
- LED Battery Back-Up Available
- UL / cUL or ETL / cETL listed
- Contact Us for more lamping options.

Finish Types	
PC	Powder Coat
Diffuser Types	
WA	Standard Acrylic Diffuser
AG	Premium Glass Diffuser
Mountings	
WM	Wall Mount
Louvers	
BD	Bottom Perf Door
Dimming Types	
0	D1
1	D2
Options	
BL	Bottom Lens
BD	Bottom Door