

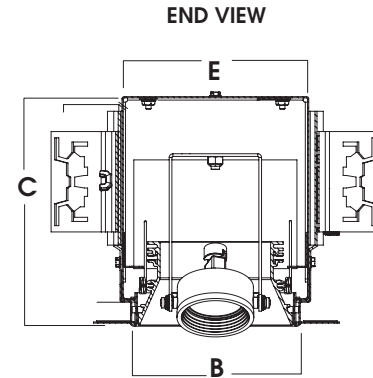
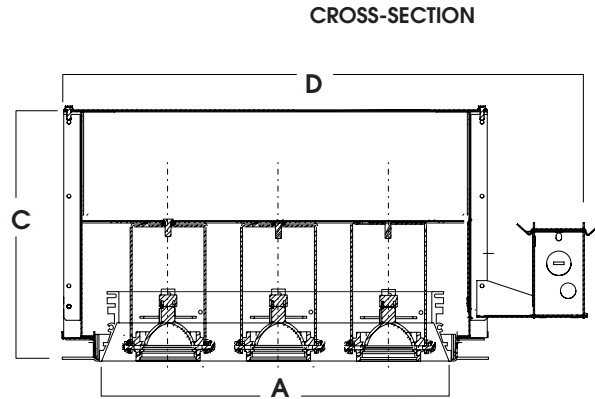
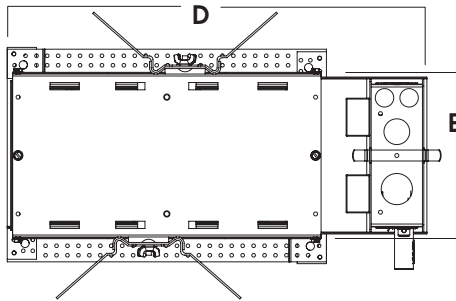
4" MODULAR LV SERIES SERENE CEILING/TRIMLESS

RC4PZ SERIES

1 / 2 / 3 / 4 HEAD MR16

FEATURES & SPECIFICATIONS:

- EFEX² Series MR16 multiples offer MR16 lampping in a versatile multi-head platform.
- Serene ceiling features trimless fitter (PZ) and true trimless installation
- Intended for Non-IC new construction.
- Supplied with 27" long, heavy ga. galvanized steel bar hangers.
- Electronic 120V transformers (standard). Options for 277 V and Magnetic transformers available.
- Manufactured and built to UL standard No 1598.



# OF LAMPS	APERTURE		H.	L.	W.	CUTOUT	WEIGHT
	A	B					
1 LAMP	4.6	4.6	6.75	12.5	7.5	5.1 x 5.1	6.3 LBS
2 LAMP	8.6	4.6	6.75	14.5	5.5	5.1 x 9.0	7.5 LBS
3 LAMP	12.6	4.6	6.75	18.5	7.5	5.1 x 13.0	8.9 LBS
4 LAMP	16.6	4.6	6.75	22.5	5.8	5.1 x 17.0	11.3 LBS

SERIES	LAMPS	TRANSFORMER	OPTIONS	INTERIOR FINISH	TRIMLESS FITTER	TRIM / FINISH
RC44PZLV- 4"X4" / 1 Lamp Adjustable	1xMR16	E1 -Electronic, 120v E2 -Electronic, 277v MGN-1 -Magnetic Transformer 120v	LN16 -Lens option- (See Lens Page) CB24 -C-Channel bars 1-470 CCEA -Chicago Ceiling Plenum CCEA CR -Corrosion Resistant 1-460 MWL(**) -Maximum Wattage dedicated transformer and label (20w, 37w, 50w) FS -Fuse holder/ fuse	MWI -Matte White MBI -Matte Black CCI -Custom Color	PZ44 -4 x 4 PZ Fitter PZ48 -4 x 8 PZ Fitter PZ412 -4 x 12 PZ Fitter PZ416 -4 x 16 PZ Fitter	NF0404- MW -Matte White (4" x 4") MB -Matte Black SG -Semi- Diffused NF0408- (4" x 8") Low Iridescence CC -Custom Color NF0412- (4" x 12") NF0416- (4" x 16")
RC48PZLV- 4"X8" / 2 Lamp Adjustable	2xMR16	MGN-2 -Magnetic Transformer 277v LT1 -120v Dimmable Transformer for MR16 LED Lamps				
RC412PZLV- 4"X12" / 3 Lamp Adjustable	3xMR16					
RC416PZLV- 4"X16" / 4 Lamp Adjustable	4xMR16					
RC48PZLV	2XMR16	E1	FS	MWI	PZ48	NF0408MW

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.



PROJECT:	TYPE:
CAT. NO.:	

