

DIMMABLE

GIMBAL (350 TILT)

Surface/Recessed
LED-EM-202SN-CW
LED-EM-202-SN-WW



DIMMABLE

Surface/Recessed
LED-EM-203W-WH-CW
LED-EM-203W-WH-WW

LED-EM-202 (A) - (B)

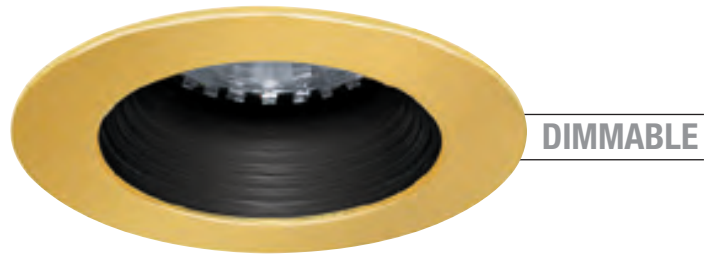
SERIES	(A)BAFFLE FINISH/ RING FINISH	(B)COLOR TEMP
LED-EM-202	<input type="checkbox"/> SN- Satin Nickle <input type="checkbox"/> PB- Polish Brass <input type="checkbox"/> WH- White <input type="checkbox"/> CH- Chrome <input type="checkbox"/> CP- Copper	<input type="checkbox"/> WW- Warm White <input type="checkbox"/> CW- Cool White

Dimmable if used with 12V magnetic transformer and magnetic low voltage dimmer

LED-EM-203 (A) - (B)

SERIES	(A)BAFFLE FINISH/ RING FINISH	(B)COLOR TEMP
LED-EM-203	<input type="checkbox"/> SN-SN- Satin Nickle <input type="checkbox"/> W-PB- White- Polish Brass <input type="checkbox"/> W-WH- White <input type="checkbox"/> W-CH- White- Chrome <input type="checkbox"/> CP-CP- Copper <input type="checkbox"/> W-BK- White- Black	<input type="checkbox"/> WW- Warm White <input type="checkbox"/> CW- Cool White

Dimmable if used with 12V magnetic transformer and magnetic low voltage dimmer



DIMMABLE

Surface/Recessed
LED-EM-204-P-PB-CW
LED-EM-204-P-PB-WW

LED-EM-204 (A) - (B)

SERIES	(A)BAFFLE FINISH/ RING FINISH	(B)COLOR TEMP
LED-EM-204	<input type="checkbox"/> P-PB- Black- Polish Brass <input type="checkbox"/> P-WH- Polish Brass- White <input type="checkbox"/> P-CH- Polish Brass- Chrome <input type="checkbox"/> P-BK- Black	<input type="checkbox"/> WW- Warm White <input type="checkbox"/> CW- Cool White

Dimmable if used with 12V magnetic transformer and magnetic low voltage dimmer

Description:

- Built with deep baffle technology for glare-free illumination
- Relamps from the front
- Ideal for cabinets where crisp white LED light is desired
- Includes housing to be used with remote transformer
- All die-cast construction
- Ceiling opening is 2-5/16"
- 5W LED Warm White* 350 lumens
- Available in Warm White & Cool White Color Temperature
- For dimming use magnetic 12V transformer with magnetic low voltage dimmer (BP50)

