



ABRK Series



Features

The ABRK series integrates a white aluminum baffle into the series. The sloping acrylic side panels and unique lamp placement maintains the look and feel of a deep RDI luminaire — subtle soft indirect elements, interest and depth across the ceiling plane — with a kit that consumes minimal space and material. The contoured panels of the unit are high transmission acrylic that provide a lowbrightness glow, while the center rails and high reflectance white baffle blades control the primary beam. For use with most recessed lay-in fixtures in standard 15/16” grid ceiling systems.

Specifications

- Door Frame** - Features positive latching mechanism for easy re-lamping.
- Direct Optical Component** - High reflectance optical engine delivers main beam focus through the bright white parabolic baffle. With 90% reflectance and parabolic shape, the result is an ideal balance between brightness control and efficiency.
- Diffuser Surround** - (2) Sloping high transmission acrylic diffuser panels manage contrast and generate soft, even, higher angle luminance.
- Reflector** - Multi-radii high reflectance white reflector distributes light through both optical elements.
- Luminaire Type** - Fits most standard lay-in lensed or parabolic housings 2X2' and 2X4'.
- Lamps** - 1 or 2 lamp T8 or T5 fluorescent wiring kits available.

Description

- 2x2 1 Lamp T8
- 2x2 2 Lamp T8
- 2x2 1 Lamp T5/T5HO
- 2x2 2 Lamp T5/T5HO

- 2x4 1 Lamp T8
- 2x4 2 Lamp T8
- 2x4 1 Lamp T5/T5HO
- 2x4 2 Lamp T5/T5HO

Model Number

- ABRK22-1LT8
- ABRK22-2LT8
- ABRK22-1LT5/T5HO
- ABRK22-2LT5/T5HO

- ABRK24-1LT8
- ABRK24-2LT8
- ABRK24-1LT5/T5HO
- ABRK24-2LT5/T5HO

Accessories

- White Reflector
- Silver Reflector
- Reflector Rail 4ft
- Reflector Rail 2 ft

Model Number

- WR
- SR
- NHL-RR401-MW
- NHL-RR201-MW

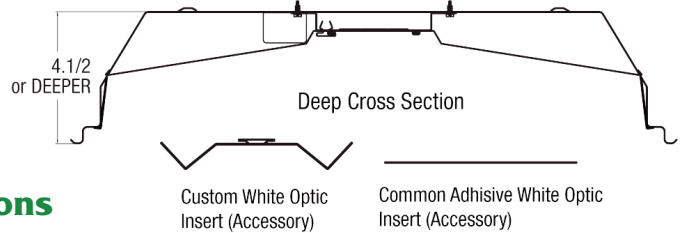
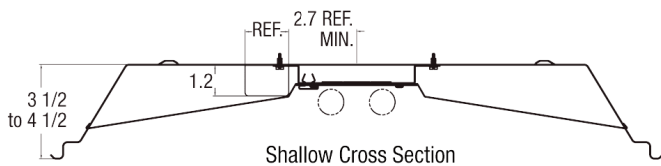
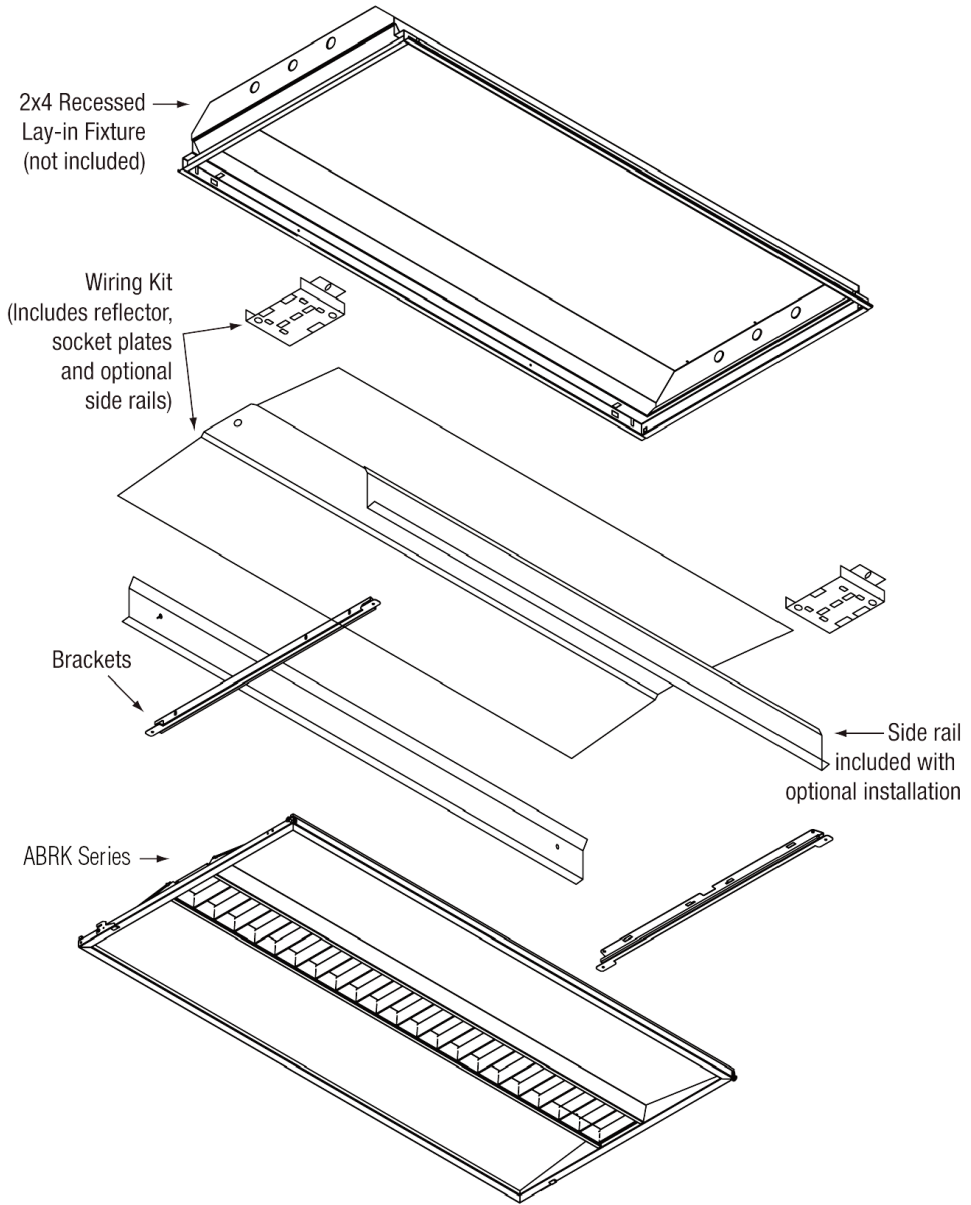
abr-911

New Horizon Lighting, 632 Cedar Swamp Road, Jackson NJ
www.newhorizonlighting.com Voice: 732-833-8086 Fax: 732-833-8085



ABRK Series

Assembly Detail



Wiring Kit and Reflector Product Dimensions