



## Features

The NAS-ERA is one variation of a complete group of Recessed Direct luminaires featuring a metal perforated lamp shield with an acrylic overlay to obscure direct lamp image. The perforated lamp shield is asymmetrically positioned above the ceiling plane. Lamp output is distributed over a computer designed reflector system to provide soft glare-free illumination. The NAS-ERA series can be used in any installation where high performance and comfortable lighting are required.

## Specifications

**HOUSING:** Die formed 20-gauge cold rolled steel finished in baked white enamel. Housing has an access plate on top with two 7/8" diameter knockouts.

**SHIELDING:** Die formed 20 gauge perforated steel lamp shield has a 58% opening with white acrylic .020 translucent overlay. The hinged lamp shield is removable for easy lamp access.

**REFLECTOR:** Die formed .020 steel 90% minimum reflectivity finished in low glare matte baked white enamel.

**ELECTRICAL:** Ballast is electronic, universal voltage 120/277, high power factor, thermally protected, sound rated A with less than 10% total harmonic distortion. The minimum number of ballasts will be used unless otherwise specified.

**BALLAST DISCONNECT:** Luminaires are pre-wired with integrated locking disconnects.

**MOUNTING:** Standard installation is 2 x 2 exposed inverted T-bar ceiling. Optional trims are also available for installations in miniature grid, drywall or plaster ceiling. For mounting detail information consult factory. Four support brackets are included with each fixture.

**FINISH:** Fixture housing and steel components are finished in baked white enamel applied over a five-stage pretreatment process.

**LAMPS:** Fixtures are provided for use with T8, T5, T5HO, or compact fluorescent lamps. (Supplied by Others)

**CERTIFICATION:** Luminaires are U.L. Listed, C.S.A. certified and are Union Made in the United States of America I.B.E.W.

TYPE

## Ordering Guide

MODEL NO.	NUMBER OF LAMPS	LAMPS	SIZE	MOUNTING	FINISH	VOLTAGE	OPTIONS
<b>NAS-ERA</b>			<b>22</b>				
NAS-ERA	1 2	40-CF 50-CF T8 T5 T5HO	22 = 2 x 2	G = Standard Lay-in Grid MG = Miniature Grid F = Flanged	W = White CC = Custom Color	UNV = 120/277	DIM = Dimming Ballast EPC = Emergency Battery Pack EMC = Emergency Circuit ARS = Air return system FWH = Flexible wiring harness SPEC = Full Semi-Specular Aluminum Reflector OTH = Other options available, see page 355

**Example »** NAS-ERA | 140CF | 22 | G | W | UNV

New Age Series with perforated lamp shield one 40 watt compact fluorescent 2 x 2 grid fixture finished in baked white enamel universal voltage electronic ballast less than 10% harmonics.



