



Features

The NAS-PI is one variation of a complete group of Recessed Direct luminaires featuring a centered metal perforated lamp shield with an acrylic overlay to obscure direct lamp image. The centered perforated lamp shield is positioned above the ceiling plane. Lamp output is distributed over a computer designed reflector system to provide soft glare-free illumination. The NAS-PI 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 1 x 2 or 1 x 4 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
NAS-PI							
NAS-PI	1	40-CF	12 = 1 x 2	G = Standard Lay-in Grid	W = White	UNV = 120/277	DIM = Dimming Ballast EPC = Emergency Battery Pack EMC = Emergency Circuit TCW = Two Circuit Wiring ARS = Air return system FWH = Flexible wiring harness OTH = Other options available, see page 355
	2	50-CF	14 = 1 x 4	MG = Miniature Grid F = Flanged	CC = Custom Color		

Example » NAS-PI | 240CF | 12 | G | W | UNV

New Age Series with perforated lamp shield two 40 watt compact fluorescent 1 x 2 grid fixture finished in baked white enamel universal voltage electronic ballast less than 10% harmonics.



