



DH-NIC-AK

RECESSED DOWNLIGHT HOUSING

TWIN RECTANGLE NON-IC

DH-NIC-AK

Online Quick Product Page Reference: DLCATNIC-AK

DESCRIPTION

Special Features

Combination downlight with housing; twin, integral, Mach-style lampholders adjust from room side, 45° tilt and 30° pan; translucent or bronze perimeter border below ceiling line

Effects Devices

Optional translucent lens conceals lampholders

Ceiling

Use in non-IC, accessible and non-accessible ceilings up to 1" thick

Electrical Rating

50W maximum lamp with 90°C supply wire

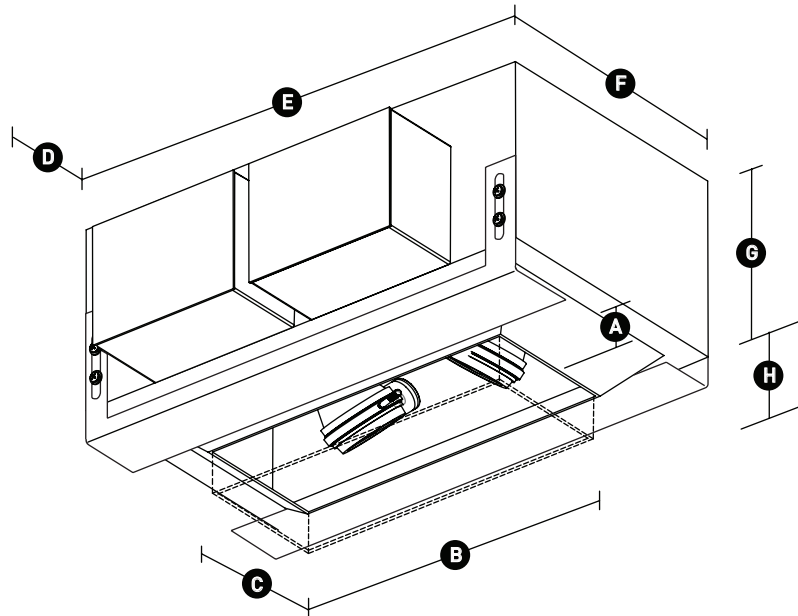
Rated for through conductor or multibranch circuit supply wiring

Servicing

Transformer compartment and splice connections installed, serviceable from room side

Flange

Zero-sightline when used without perimeter border, protrudes 1.5" below ceiling line when used with perimeter border



- A** 1.5" / 38mm
- B** 9.10" / 231mm
- C** 4.86" / 124mm
- D** 2.95" / 75mm
- E** 14.10" / 358mm
- F** 10" / 254mm
- G** 5.75" / 146mm
- H** 3" / 76mm

TECHNICAL

CONSTRUCTION

Housing: Steel and riveted aluminum

Lampholders: Machined aluminum

Border and Lens: Acrylic and glass

LISTING

ETL listed for dry and damp, non-IC locations. To fulfill UL/NEC requirements, housing must have:

- Minimum 3" setback from insulation on all sides
- Minimum 1/2" setback from combustible materials on all sides

WARRANTY

Manufacturer's one year warranty guarantees product(s) listed to be free from defects in material or workmanship under normal use and service. Warranty is conditional upon use of manufacturer supplied transformer or ballast.

POWER SUPPLY

See power supply selection below

ORDERING INFORMATION

EX: DH-NIC-AKS-HAL-50-120E

HOUSING	RATING	SERIES	LIGHT SOURCE	MAX WATTS	POWER SUPPLY (primary)
DH	NIC Non-IC	AK No perimeter border or lens AKS Translucent perimeter border AKB Bronze perimeter border AKL Translucent perimeter border and translucent lens AKBL Bronze perimeter border and bronze lens	HAL Halogen Low Voltage LED Light Emitting Diode	50 5	120E 120V Electronic 120E 120V Electronic



luciferlighting.com

©2009 Lucifer Lighting Company
As part of its policy of continuous research and product development, the company reserves the right to change or withdraw specifications without prior notice.

3750 IH35 North
San Antonio, Texas 78219
[PH] +1-210-227-7329
[FAX] +1-210-227-4967