



INOVA SERIES CEILING FIXTURE

RAYHIL X INPUT CREATIVE STUDIO

FEATURES

- Multiple finish combination capability
- 5 Color temperature options
- 120V or 120-277V Driver Option
- Anti-Glare Lens Available
- Interchangeable color trims
- Designed by Input Creative Studio



SPECIFICATIONS

Diameter	9"/12"/16"/20"
Height	2.375"H
Lumens	80LM/W
Color Temperature	22K, 27K, 30K, 35K, 40K /5CCT Selectable
CRI	80
Light Source	Integrated LED
Dimming	Triac/0-10V
Environment	Damp
Base	Black/White
Rim	Black/White/Brass/Wood
Body Material	Aluminum
Lens Material	Acrylic
Mounting	Surface Mounted Flush
Diffuser	Anti-Glare Diffuser/Frosted Diffuser
Certifications	ETL, UL, Energy Star

ORDERING GUIDE

INV - _____ - _____ - UNV - _____ - _____ - _____ - SF

Example: INV-9-22-UNV-BK-BK-F-SF

Model	Diameter		Wattage		Color Temp.		Voltage	Base		Rim		Lens		Mounting
INV	9	9in	15W	(1200LM)	22	2200K	UNV 120-277V (Triac/0-10V Dimming) *9"/12" 120V ONLY*	BK	Black	BK	Black	F	Frosted	Surface
	12	12in	18W	(1440LM)	27	2700K		WT	White	WT	White	AG	Anti-Glare	
	16	16in	26W	(2080LM)	30	3000K		CS	Custom	BR	Brass			
	20	20in	32W	(2560LM)	35	3500K				WD	Wood			
					40	4000K				CS	Custom			
					CCT	5CCT Select								

** Contact for custom requirement*

PROJECT:

PREPARED BY:

TYPE:



INOVA SERIES CEILING FIXTURE

RAYHIL X INPUT CREATIVE STUDIO

FINISH

White Base



White rim



Black rim



Brass rim



Wood rim

Black Base



White rim



Black rim



Brass rim



Wood rim

Custom Finish

Custom finish requests are available for both Base and Trim



INOVA SERIES CEILING FIXTURE

RAYHIL X INPUT CREATIVE STUDIO

LENS



Frosted

A smooth acrylic diffuser that softens the light output for a clean, even glow



Anti-Glare

Engineered to minimize direct glare, this lens delivers comfortable, glare-free illumination ideal for overhead application

PROJECT:

PREPARED BY:

TYPE:

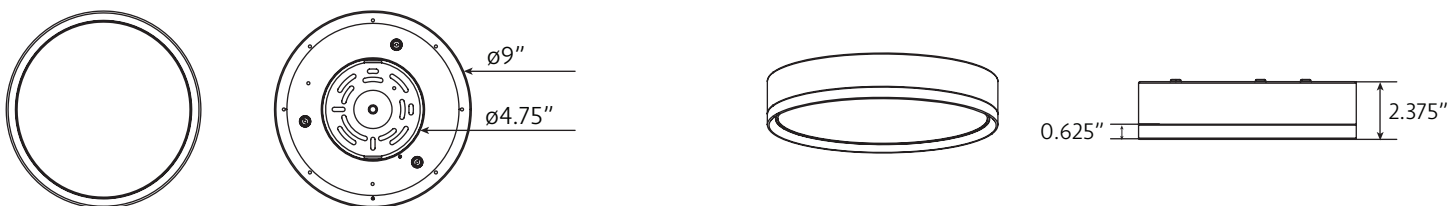


INOVA SERIES CEILING FIXTURE

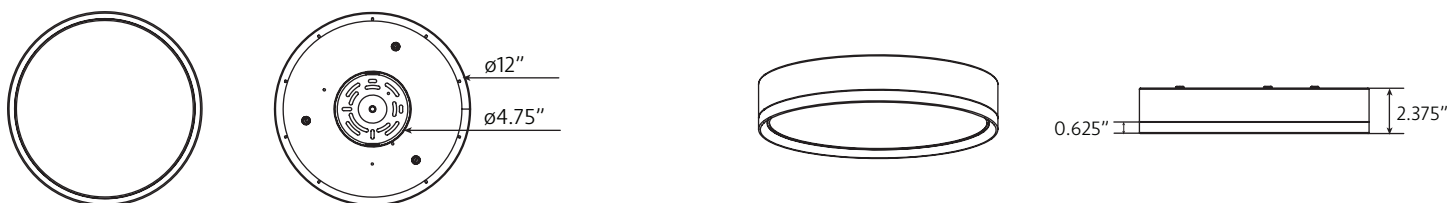
RAYHIL X INPUT CREATIVE STUDIO

DIMENSIONS

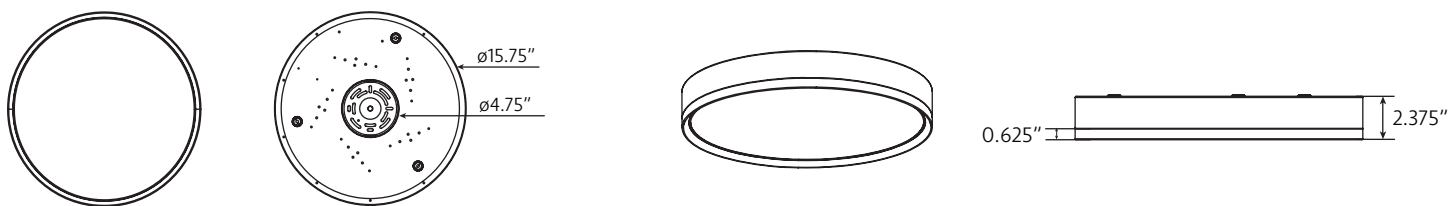
9inch



12inch



16inch



20inch

