



Juniper

THIN RETRO FLOAT

SPECIFICATIONS

Typical Lead Time
6-8 Weeks

Color / Finish
Satin Brass

Size
24 in

Lens Finish
Frosted

Color Temperature
3000K

Power Supply
L. Standard Local 120-277V |
2-Wire/TRIAC/Forward-Phase, 0-10V, ELV
Dimming/Reverse-Phase

Canopy
4.75" Junction Box Cover
Plate

Designer
Peter Bristol

Wattage & Lumens
24 IN – 6.8W, 0-600LM
36 IN – 10.2W, 0-900LM

Light Quality
95+ CRI, R9 90+

LED Lifespan
50,000 hrs, L80

Body Material
Solid Brass, PMMA

Weight
0.7-1.5 lbs

Mounting
Wall bracket mounts
directly to surface

Power
120VAC Input Voltage
24VDC Class 2 Constant
Voltage

Certifications
cUL, CE, UL, Damp Location
Rated, Title 24

MORE INFORMATION & OPTIONS

Length Options
24 IN (x2, 12 IN segments)
36 IN (x2, 18 IN segments)
2.75" Standoff

Finish Options
Satin Brass
Satin Nickel
Black Oxide

Color Temperature Options
2700K
3000K
3500K
4000K

Dimming Options
2-Wire/TRIAC/Forward
Phase
0-10V
3-Wire/Ecosystem

Power Supply Options
L. Standard Local 120-277V |
2-Wire/TRIAC/Forward-Phase, 0-10V, ELV
Dimming/Reverse-Phase
R. Standard Remote
120-277V | 0-10V Dimming
R. Standard Remote
120-277V |
2-Wire/TRIAC/Forward-Phase/ELV
R. Lutron Remote 120-277V |
3-Wire, Digital Ecosystem
Dimming | Hi-lume Series
R. Lutron Remote 120V |
2-Wire/TRIAC/Forward-Phase
Dimming | Hi-lume
Series