

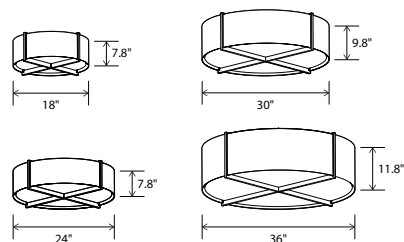


The Plura is a simple, straight forward fixture that is excellently executed. With the Plura it was about resolving the seams and edges and their relationships to one another. The result is a scalable fixture that has a sharp, sophisticated feel.

Nick Sheridan
Designer



Plura ceiling mount



Dimensions:

Plura 18: 18" Ø, 7.8"
Plura 24: 24" Ø, 7.8"
Plura 30: 30" Ø, 9.8"
Plura 36: 36" Ø, 11.8"
Materials: solid wood, metal, polymer
Product weight:
Plura 18: 5 lb
Plura 24: 6 lb
Plura 30: 9 lb
Plura 36: 13 lb

Integrated LED Specifications

Light output:
Plura 18 & 24: 1690 Lumens (source)
Plura 30 & 36: 2815 Lumens (source)
Light color*: 2700 K or 3500 K
Color accuracy: 90+ CRI
Power usage:
Plura 18 & 24: 19.5 W
Plura 30 & 36: 32.5 W
Dimmable (see driver below)

GU-24 Base Specifications

Light source:
Plura 18 & 24: 2x GU-24 base socket
Plura 30 & 36: 4x GU-24 base socket
Lamping:
Plura 18 & 24: 2x GU-24 base, 18 W max each
Plura 30 & 36: 4x GU-24 base, 18 W max each
Bulbs not included
Input voltage: 300 V AC max

Suitable for a sloped ceiling
Wood grain will vary
Specifications subject to change

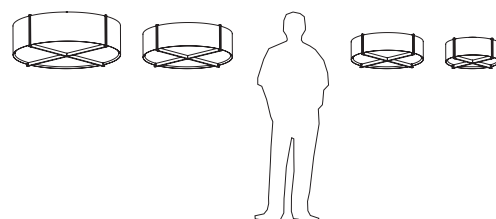


Emergency backup option available upon request
Also available in a pendant version

MATERIAL & FINISH OPTIONS

Plura ceiling mount part # 08-100-

Ø:				
18" Ø	18			
24" Ø	24			
30" Ø	30			
36" Ø	36			
Wood Body				
walnut (CM-001)	W			
dark stained walnut (CM-002)	D			
white washed oak (CM-095)	O			
Shade Material				
frosted polymer (CM-051)	F			
matte black (CM-085)	B			
with matte white interior				
brushed aluminum (CM-012)	A			
brushed rose gold (CM-046)	G			
brushed brass (CM-047)	R			
distressed brass (CM-096)	D			
gloss white (CM-054)	W			
Lamping*				
2700 K LED	27			
3500 K LED	35			
GU-24 base sockets	GU			
Driver (LED version only)				
AC Input Voltage Range:				
120-277 V				
120 V input: TRIAC, ELV & 0-10 V dimmable				
240 & 277 V input: only 0-10 V dimmable				



⚠ WARNING. California Proposition 65 Warning for California Consumers. This product can expose you to chemicals including wood dust and lead which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov