

MICRO TOMMY 1

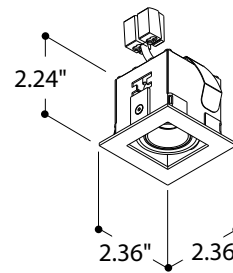
Micro Tommy is an indoor recessed downlight, available in 3 sizes, offering LED power in a pocket size. Micro Tommy 1 is the single LED version available in 2 styles, Torsion or Leaf, 2 color temperatures, 3 optics options and 5 standard finishes. IP54 version available in Outdoor Catalog.



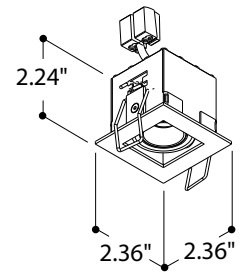
TECHNICAL DATA

Wattage / Input	4W (350mA)
Power Supply	Remote, not included. See page 2.
CCT	2700K, 3000K
CRI	>90
Delivered Lumens	342 lm (3000K)
Efficacy	90 lm/W (3000K)
Optics	15°, 36°, 50°
Finishes	5 standard, see below
LED Source	BRIDGELUX LED
Fixture Dimensions	2.36" l x 2.36" w x 2.24" h
Cutout Dimensions	2.05" x 2.05" (height 2.36")
Fixture Weight	0.44 lbs
IP Rating	IP20

Fixture Dimensions



MICRO TOMMY 1 LEAF



MICRO TOMMY 1 TORSION

ORDERING INFORMATION

Example: T619126M. Power Supplies / Accessories ordered separately.

Model No.	Description
T619147	Torsion, 2700K, Textured White + White + White
T619194	Torsion, 2700K, Textured White + White + Black
T619195	Torsion, 2700K, Textured White + Black
T619126	Torsion, 2700K, Textured Black & Black Focus
T619196	Torsion, 2700K, Textured Black & Gold Anodized
T619137	Torsion, 3000K, Textured White + White + White
T619184	Torsion, 3000K, Textured White + White + Black
T619185	Torsion, 3000K, Textured White + Black
T619116	Torsion, 3000K, Textured Black & Black Focus
T619186	Torsion, 3000K, Textured Black & Gold Anodized

Model No.	Description
T619447	Leaf, 2700K, Textured White + White + White
T619494	Leaf, 2700K, Textured White + White + Black
T619495	Leaf, 2700K, Textured White + Black
T619426	Leaf, 2700K, Textured Black & Black Focus
T619496	Leaf, 2700K, Textured Black & Gold Anodized
T619437	Leaf, 2700K, Textured White + White + White
T619484	Leaf, 2700K, Textured White + White + Black
T619485	Leaf, 2700K, Textured White + Black
T619416	Leaf, 2700K, Textured Black & Black Focus
T619486	Leaf, 2700K, Textured Black & Gold Anodized

Optic		
N - 15°	M - 36°	W - 50°

OPTICS ORDERING INFORMATION

Please add on of the below onto code for optic.

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

350mA

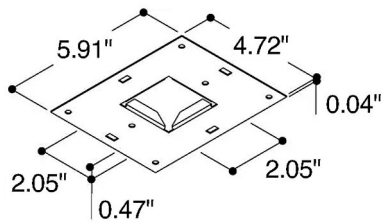
Part Number	Description	Input/Output	# of Fixtures
PPLT00496	Phase Dim (120V only)	120VAC to 350mA, 12W, Class 2	1-2
PPLT00467-P	0-10V Dimming to 1.0%	120-277VAC to 350mA, 50W, Class 2	1-4
PPLT00561-P	0-10V Dimming to 0.1%	120-277VAC to 350mA, 100W, Class 2	1-4

SuggestedLutron Compatible

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00247	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 350mA, 7W, Class 2	1-1
PPLT00516	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 350mA, 13W, Class 2	2-2
PPLT00179	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 350mA, 19W, Class 2	3-4

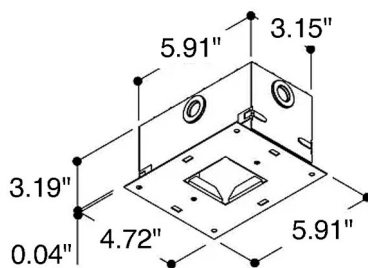
For other power supply options consult factory.

ACCESSORIES - Installation



T419199

Installation Frame for Plaster
Cutout 5.51" x 3.35" x 2.36" h



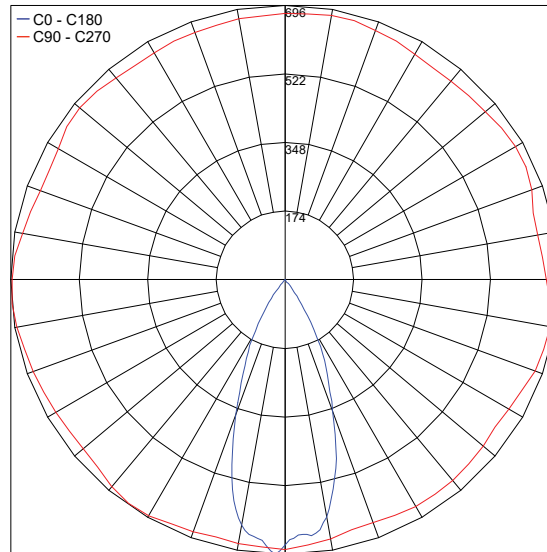
T419197

Installation Box for Plaster Finish
Cutout 6.10" x 3.35" x 3.54" h

PHOTOMETRIC DATA

Note all Photometry is 3000K

Maximum Candela = 696



PHOTOMETRIC FILENAME : MICRO TOMMY 1 3.8W 3000K 36°.IES

Job Name/Date:

Fixture Type Designation: