

PARTOU



The Partou family has various application possibilities, as it combines round and square shapes, fixed and adjustable luminaires and offers IP44 protection from below. The clever design of Partou offers a multitude of finishing options, all with the same LED module. Choose from round or square, small or bigger, and white or black, for an optimal visual comfort - the choice is yours! It allows architects and designers to work with different lighting applications, beams and output levels, using unobtrusive and glare-free fixtures for a zero-sightline ceiling.

Specification	Partou Round Std	Partou Round Mini	Partou Square Std
LED Aperture:	1 1/16"		
Ceiling Cut-out:	3"	2 17/32"	3" x 3"
Ceiling Thickness:	Min. 3/16"		
Adjustability:	Fixed / Adjustable	Fixed	Fixed
Rating:	Damp -or- Wet	Wet	Wet

Performance	
CRI / TM-30 (3000K):	90 / Rf: 90 / Rg: 99
SDCM:	1
LED Maintenance:	L90B10>50,000h
*Standard Power:	10W

Delivered Lumens	2700K		3000K		3500K	
**Optic:	MS	MD	MS	MD	MS	MD
Partou Round Std Fixed:	736	790	769	825	797	855
Partou Round Std Adj:	790	823	825	860	855	891
Partou Square Std Fixed:	748	756	782	790	810	819
Partou Round Mini Fixed:	763	769	797	804	826	833

Listing

ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: PRTRM4-F30MSSP-W-STIATD1-UNV

Luminaire	Shape	Style	Rating	Function	CCT	Optic**	Power*	Finish	Installation	Application	Controls***
PRT PARTOU	R Round	S Standard	2 Damp for interior use	A Adjustable	27 2700K	MS Medium Narrow Spot 25°	SP Standard Power	B Black W White	ST Recessed with small trim	NPF ¹ New Construction Non-IC Plasterframe REM ² Remodel Non-IC	D1-120 ² 0-10V dim 120V
					30 3000K	MD Medium Spot 37°					D1-277 ² 0-10V dim 277V
		35 3500K	D1-347 ² 0-10V dim 347V								
		4 Wet for interior use	F Fixed	D8-120 FE ELV dim 120V							
	M ^{1,2} Mini	4 Wet for interior use	F Fixed	D1-UNV 0-10V dim 120-277V							
					D1-347 0-10V dim 347V						
S Square	S Standard	D8-120 FE ELV dim 120V									

¹ Size M not available in Application NPF.

² For Application REM in Size M, only available with Controls D8.

*** Contact factory for Dali, DMX, or other dimming options.

Related Products

Varo, Koza, Qoby, Deep Ringo

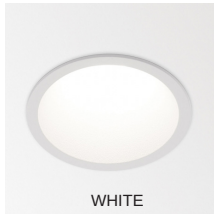
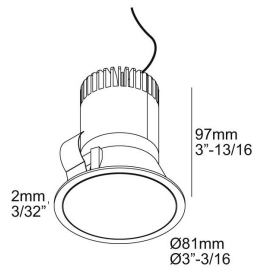
DELTALIGHT

www.deltalight.com

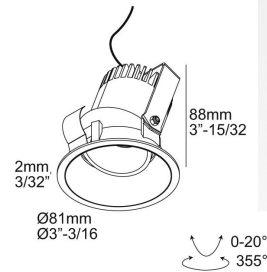


Finish Options

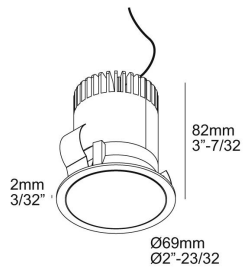
PARTOU ROUND STD FIXED



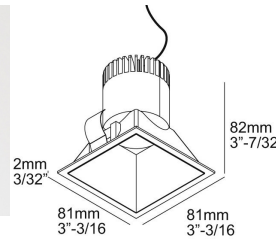
PARTOU ROUND STD ADJUSTABLE



PARTOU ROUND MINI FIXED

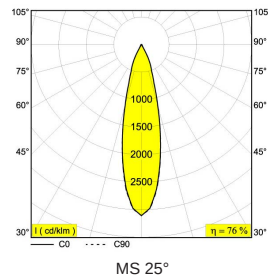


PARTOU SQUARE STD FIXED

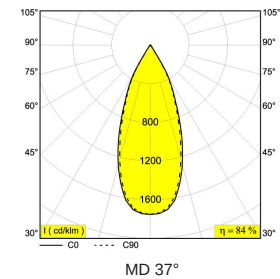
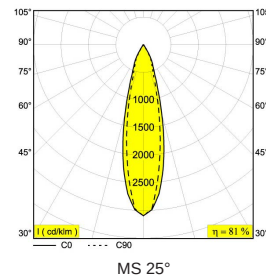
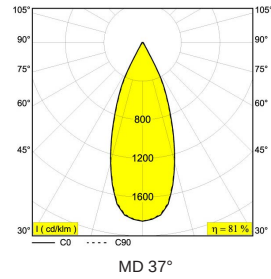


Photometric Data

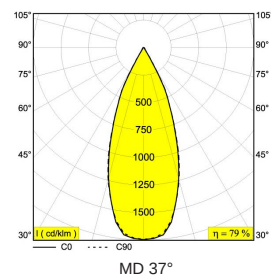
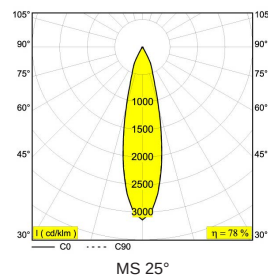
PARTOU ROUND STD FIXED



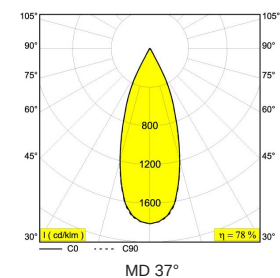
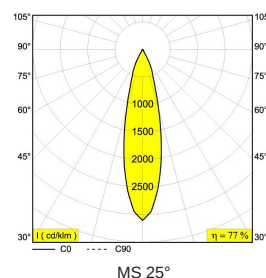
PARTOU ROUND STD ADJUSTABLE



PARTOU ROUND MINI FIXED



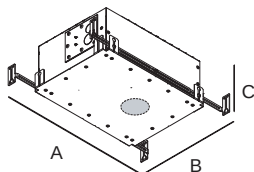
PARTOU SQUARE STD FIXED



Installation Instructions

IC AIRTIGHT

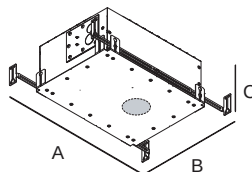
S-SMALL:
A:12"-5/8 x **B:**11"-1/16 x **C:**4"-13/16
A:323mm x **B:**281mm x **C:**122mm



- Low Profile under 5" Height
- New Construction Airtight
- For use in insulated ceiling
- Chicago Plenum
- ETL Listed
- Hangerbar expand to 24"-23/32 or 15"-3/32 - reduce to 12"-23/32 or 9"-1/32
- Damp rated
- Patented System for easy driver servicing from room side

IC NON-AIRTIGHT

S-SMALL:
A:12"-5/8 x **B:**11"-1/16 x **C:**4"-13/16
A:323mm x **B:**281mm x **C:**122mm

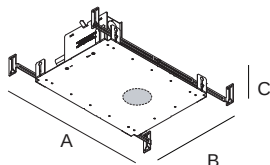


- Low Profile 5" Height
- New Construction Non-Airtight
- For use in insulated ceiling
- ETL Listed
- Hangerbar expand to 26"- reduce to 14"-3/16
- Damp rated

NON-IC PLASTERFRAM

(Style S only)

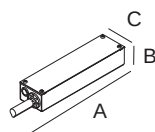
S-SMALL:
A:12"-23/32 x **B:**11"-1/16 x **C:**5"
A:323mm x **B:**281mm x **C:**127mm



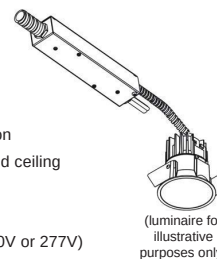
- Low Profile 5" Height
- New Construction
- For use in non-insulated ceiling
- ETL Listed
- Hangerbar expand to 24"-23/32 or 15"-3/32 - reduce to 12"-23/32 or 9"-1/32
- Damp rated
- Voltage dedicated (120V or 277V)

REMODEL NON-IC

A:10" x **B:**1"-3/8 x **C:**2"
A:254mm x **B:**35mm x **C:**50mm



- For Remodel application
- For use in non-insulated ceiling
- ETL Listed
- Damp rated
- Voltage Dedicated (120V or 277V)



Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes at 0.8V, 1V, 1.2V, or N/A
- Power Factor @ Full Load >0.9 under 120Vac Input with 80-100% load condition (for all output currents)
- Efficiency @ Full Load ≥86
- THD @ Full Load <20% under 120Vac input with 80-100% load condition (for all output currents)

Dimmer Compatibility

- Leviton IP710-LFZ / IP710-DLX
- Lutron DTV/DVSTV/DVSCTV/DVSCSTV

D8

- Dimming Control Phase Control
- Dimming Range 1-100%
- Dim to off no
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥81
- THD @ Full Load <20%

Dimmer Compatibility

- Leviton 6672-1LW / 6674
- Lutron DVLV-600P / DVCL-153P / MACL-153MR / SELV-300P

D8 (With Application REM)

- Dimming Control Phase Control
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥80
- THD @ Full Load <5%

Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.