

TOVO

CLICK H 60

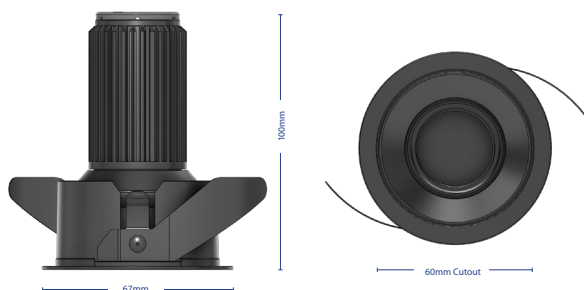


CLICK H 60 - 6W

MINI MODULATED DOWNLIGHT SYSTEM - FIXED

DATASHEET

TOVO



OVERVIEW

CODE	4873
ACCESSORY	Trimless Housing, Semi Trimless Housing Honeycomb Louvre, Linear Spread Lens, Frosted Lens
COLOUR TEMP	2700K, 3000K, 4000K, TW
BEAM ANGLE	60°, 36°, 24°, 15°
CRI	≥97
LUMEN OUTPUT	420Lm
WATTAGE	6W
FIXTURE CURRENT	300mA
DRIVER	Dedicated Driver Provided for Constant Current Selection Remote Driver Required for 24V DC Selection
DIMMING	Non-Dim, Phase, Touch, DALI
IP RATING	IP44
IC-RATING	IC-4
CUT OUT	60mm
RECESS DEPTH	100mm - Fixture 90mm - Dedicated Phase, Touch, DALI Drivers 100mm - Dedicated TW DALI DT8 Driver

Notes:
All data stipulated are nominal values
based on 2700K with accuracy of +/- 5%.



TILT 25°



ROTATION
355°



IP44



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MANUFACTURING OPTIONS

TOVO

FINISH



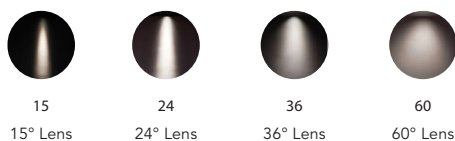
ACCESSORY



CCT

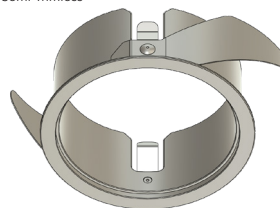


BEAM ANGLE

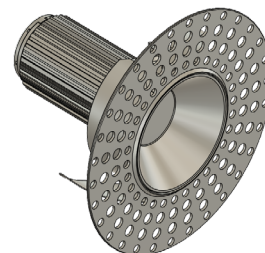
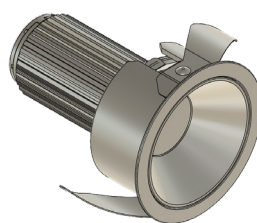
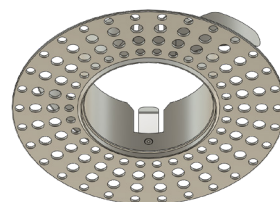


FRAME OPTIONS

ST
Semi Trimless



TL
Trimless***



FIXTURE						DRIVER
CODE	FINISH	FRAME	ACCESSORY	CCT	BEAM ANGLE	DIMMING
4873	WH - White	ST - Semi Trim	OR - Open Ring*	27 - 2700K	15 - 15° Spot	PH - Dedicated Phase Dim Driver Provided**
	BLK - Black	TL - Trimless	HL - Honeycomb Louver	30 - 3000K	24 - 24° Narrow	DA - Dedicated DALI DT6 Driver Provided**
			LS - Linear Spread Lens	40 - 4000K****	36 - 36° Medium	24V - Remote 24V DC Driver Required
			FL - Frosted Lens		60 - 60° Wide*	
				CCT	BEAM ANGLE	DIMMING
				27/65 - 2700K/6500K	15 - 15° Spot	TW - Dedicated DALI DT8 Driver Provided**
					24 - 24° Narrow	TW_24V - Remote 24V DC Driver Required,
					36 - 36° Medium	2 Channels
					60 - 60° Wide*	

Example Code: 1234_WH_ST_OR_27_60_PH

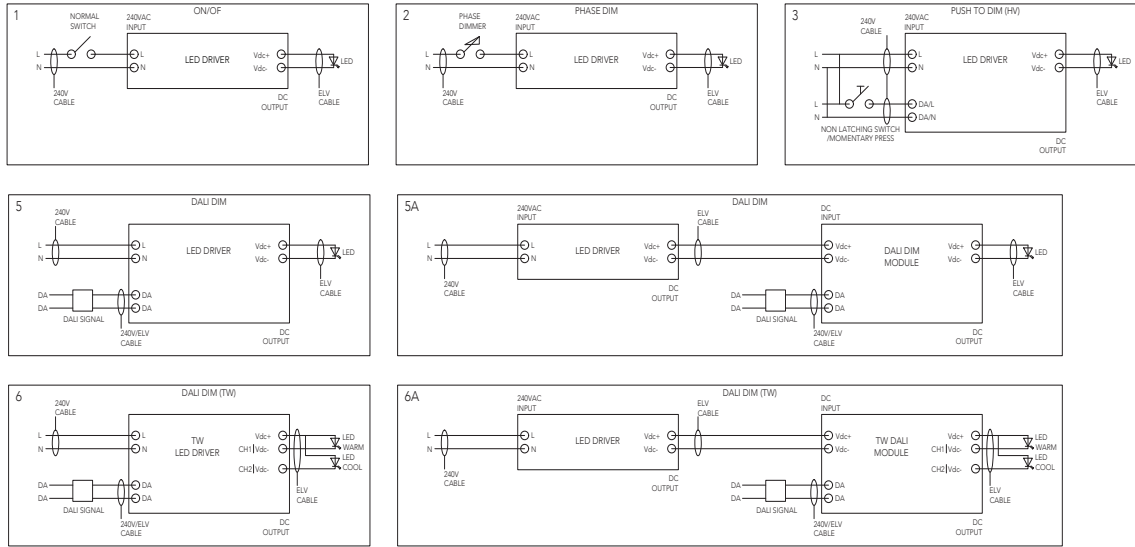
Notes:
 *60 degree beam, Open Ring as standard.
 **All dedicated Constant Current drivers are set at 300mA.
 ***Trimless frames are designed for plaster set ceilings only.
 ****4000K available on request, minimum order quantities may apply.

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TYPICAL CONNECTION DIAGRAMS

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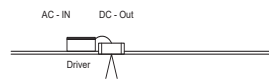


Dedicated Driver

One driver per fixture

Driver next to fixture

Typically DC Constant Current Fixtures

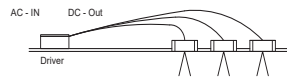


Remote Driver

Multiple fixtures per driver

Driver away from fixture

Typically 24V DC Constant Voltage Fixtures



240V Cables

Typical TPS cable to be used for AC wiring.

Electrician to calculate wire gauge based on connected load and cable length.

ELV cables

Typical ELV cable with 24 strand count or higher to be used for DC wiring.

Electrician to calculate wire gauge based on connected load and cable length.

Tunable White

For Tunable White CCT options with remotely located driver, 3 Core cable is required.



Online Cable Calculator

<https://tovolighting.com.au/cable-calculator/>