

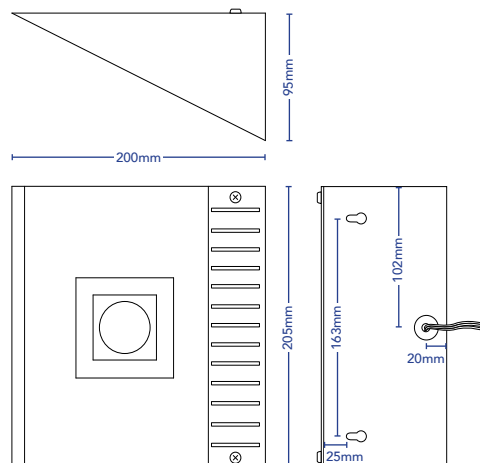
TOVO



WEDGIE

DESCRIPTION	Wedge Shape Wall Mounted Up-Light
CODES	4253
FINISHES	White, Black, Medium Bronze, Copper, Brass, Stainless Steel, Aged Copper, Aged Brass, Custom
COLOUR TEMP	2700K, 3000K, 4000K
BEAM ANGLE	120
CRI	≥90
LUMEN OUTPUT	4200Lm
WATTAGE	32W
FIXTURE VOLTAGE	Integral Driver 240V AC Dedicated Remote Driver DC
DIMMING	Phase, DALI
IP RATING	IP20 Integral Driver IP44 Dedicated Remote Driver

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



WEDGIE

FIXED UPLIGHT

MANUFACTURING OPTIONS

TOVO

FINISH



WH
White



BLK
Black



MB
Medium Bronze



SS
Stainless Steel



CU
Copper



AC
Aged Copper



BR
Brass



AB
Aged Brass



CF
Custom Finish

CCT



27
2700K



30
3000K



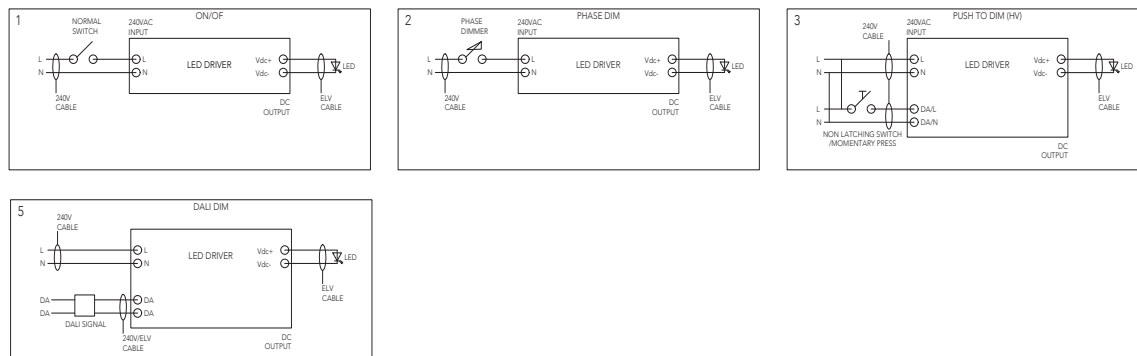
40
4000K

FIXTURE				DRIVER
CODE	FINISH	CCT	VOLTAGE	DRIVER
4253	SS - Stainless Steel	27 - 2700K	INT - 240V AC	PH - Phase
	WH - White	30 - 3000K		DA - DALI
	BLK - Black	40 - 4000K		
	MB - Medium Bronze			
	CU - Copper			
	AC - Aged Copper			
	BR - Brass			
	AB - Aged Brass			
	CF - Custom Finish			
			VOLTAGE	DRIVER
			EXT - 20-50V DC*	PH - Phase
				DA - DALI

Example Code: 4253_WH_27_INT_PH

Notes:

* External Driver is a requirement for the fixture to achieve an IP44 rating. One driver (IP20) per fixture must be located in an accessible, weather protected location. Refer to typical connection diagrams.
Driver provided at 1050mA



Integral Driver

Driver built into fixture

Typically 240V Fixtures

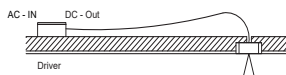


Dedicated Remote Driver

One driver per fixture

Driver away from fixture

Typically DC Constant Current Fixtures



240V Cables

Typical TPS cable to be used for AC wiring.

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



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