

DIMPLE SERIES

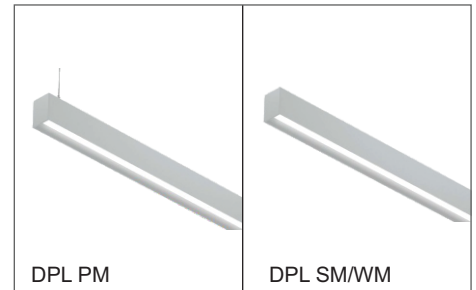
DPL



YYZ Dimple series is a suspended architectural luminaire with housing in 100% recyclable extruded architectural grade T6061 aluminum with concave direct channel with recessed lens fitting. This fixture provides direct or indirect distribution of light from a suspended or surface mount channel. It is with standard white satin, semi frosted, prismatic diffuser and offers individual color temperature switching from 2700-6500K

FRAME

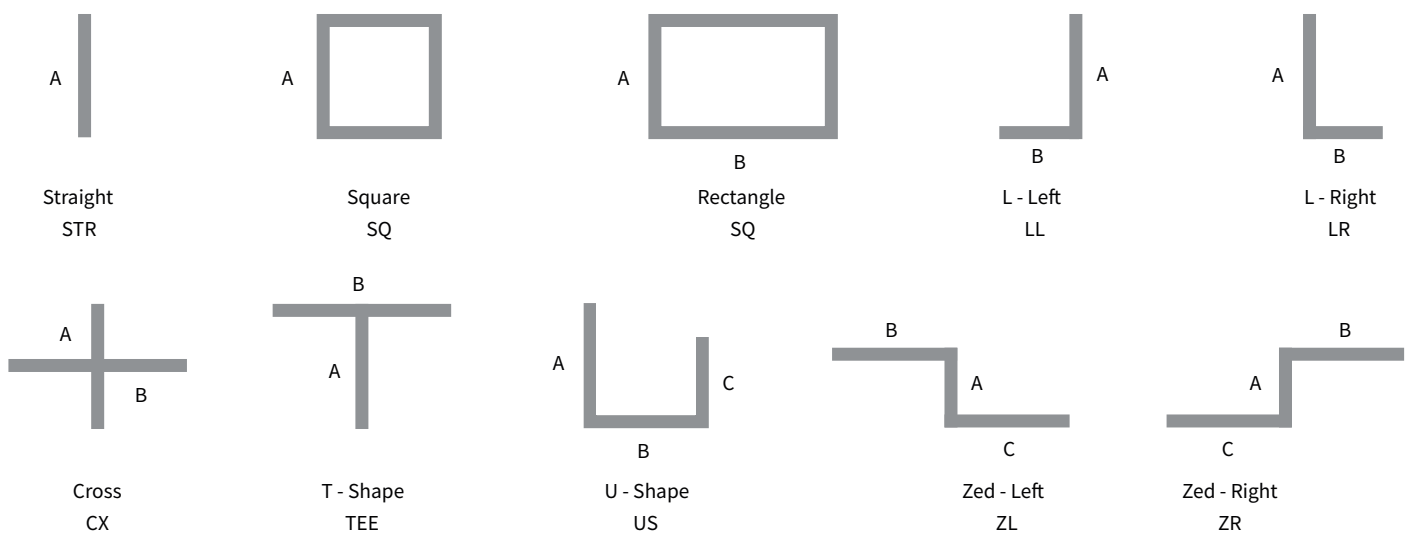
- DPL PM : For Pendant Mount
- DPL SM : For Surface Mount
- DPL WM : For Wall Mount



SIZE

SHAPE	LENGTH - A	LENGTH - B	LENGTH - C
STR	Straight		
SQ	Square		
REC	Rectangle		
LL	L - Left		
LR	L - Right		
CX	Cross		
TEE	T - Shape		
US	U - Shape		
ZL	ZED - Left		
ZR	ZED - Right		

SHAPES



DPL

DIRECT LINEAR LAMPING & LENS

<u>OUTPUT</u>	<u>CRI</u>	<u>CCT</u>	<u>LENS</u>
MIN	80	2700K	DIFF Diffuse
LOW	90	3000K	
MED		3500K	
HI		4000K	
RGBW^		5000K	
		6500K	

*If HI is selected here for indirect output, MIN or LOW only must be selected for direct output above. Maximum output is MED/MED.

^For RGBW, CRI does not apply and select 3000K or 4000K CCT only. White LEDs can remain uncommissioned for RGB-only output.

INDIRECT LINEAR LAMPING & LENS

<u>OUTPUT</u>	<u>CRI</u>	<u>CCT</u>	<u>LENS</u>
MIN	80	2700K	DIFF Diffuse
LOW	90	3000K	
MED		3500K	
HI*		4000K	
RGBW^		5000K	
		6500K	

If HI is selected here for indirect output, MIN or LOW only must be selected for direct output above. Maximum output is MED/MED.

^For RGBW, CRI does not apply and select 3000K or 4000K CCT only. White LEDs can remain uncommissioned for RGB-only output.

DRIVER

NONDIM	-	Non-dimmable
DALI*	-	DALI driver, dimming down to 1%
1/10V	-	1-10V, dimming down to 1%
0/10V	-	0-10V, dimming down to 0%
DMX^	-	DMX driver, dimming down to 1%
PHASE	-	For use with phase-cut triac, IGBT or sine wave dimmer switches

*Driver selection applies to direct, indirect and/or downlight spots.

#DALI is required for use with TUNE/LOW and TUNE/MED; DALI (or DMX) is required for RGBW

^DMX (or DALI) is required for use with RGBW

DPL

FINISH

AL	-	Anodised aluminium (standard)
WH	-	White powder coat
BLK	-	Black powder coat
BZ	-	Metallic bronze powder coat
RAL/	-	Custom RAL color powder coat (ex : #RAL/3000)

*Contact factory for additional finish options.

POWERFEED COLOUR

GP	-	Grey (Standard for suspended, default for other mountings)
WP	-	White
BP	-	Black
TP	-	Transparent
XP	-	Custom color (contact YYZ Lighting for options)

CANOPY

NONE	-	Select NONE when specifying wall or surface mount
STD	-	115mm canopy for each separate powerfeed and suspension point (standard)
SMALL	-	82mm canopy for each separate powerfeed and suspension point
COMBO	-	115mm combo canopy for locations with both a powerfeed and suspension point

OPTIONAL ADD-ONS

EMERGENCY

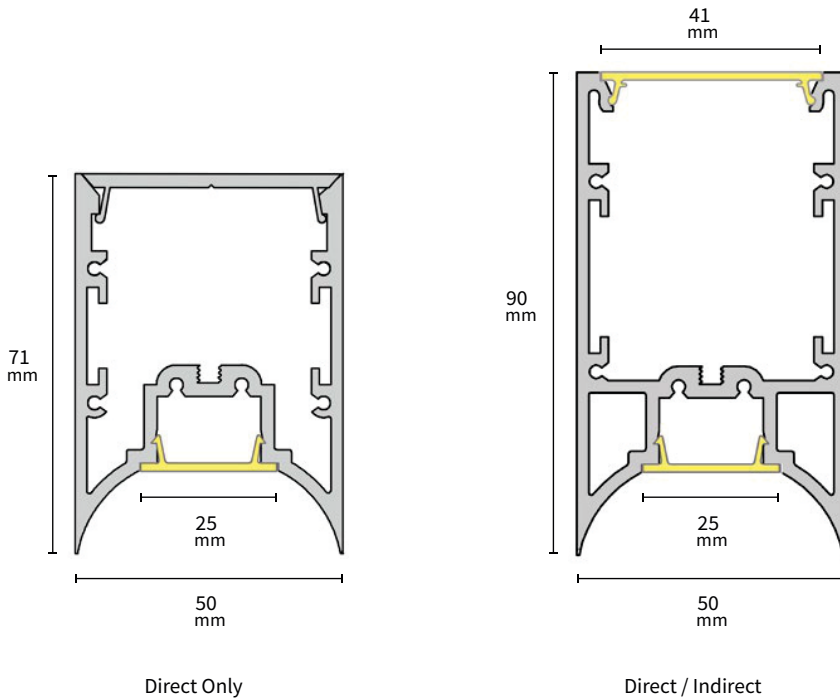
EM	-	Integral, 3-hour emergency battery, manual testing
EM/DALI	-	Integral, 3-hour emergency battery with DALI interface, automatic testing

SENSOR

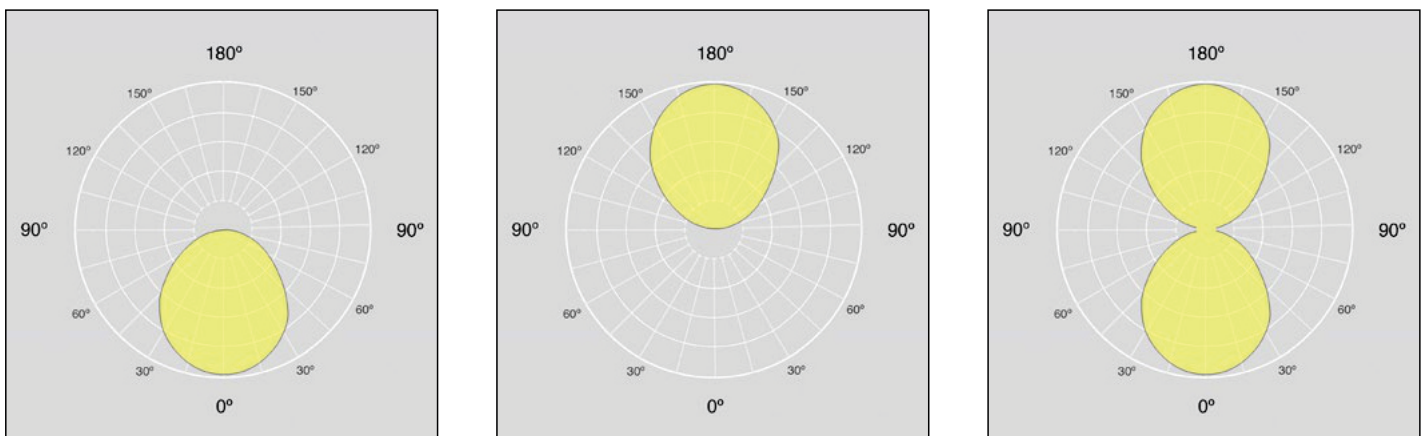
PRES	-	Integral, PIR presence detector
DALI/PRES	-	Integral, DALI-compatible PIR presence detector
PHOTO	-	Integral, photocell/daylight detector

DPL

DIMENSIONS



DISTRIBUTION



DPL

DIRECT LINEAR LAMPING - OPTIONS & PERFORMANCE DATA

OUTPUT OPTIONS	DELIVERED LUMENS* LM/M	WATTS* W/M	EFFICACY* LM/W	CRI OPTIONS	CCT OPTIONS	LENS OPTIONS
MIN #	622	12	52	80 90	2700K 3000K 3500K 4000K 5000K 6500K	DIFF
LOW #	889	13.4	66			
MED #	1734	25	69			
HI #	2630	44.6	59			
RGBW	Colour-Changing RGB+White N/A (entire system) 210 (white only)	19.2 (entire system) 9 (white only)	N/A (entire system) 23 (white only)	N/A (entire system) 80 (white only)	3000K 4000K	

INDIRECT LINEAR LAMPING - OPTIONS & PERFORMANCE DATA

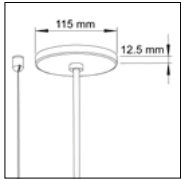
OUTPUT OPTIONS	DELIVERED LUMENS* LM/M	WATTS* W/M	EFFICACY* LM/W	CRI OPTIONS	CCT OPTIONS	LENS OPTIONS
MIN #	1093	12	91	80 90	2700K 3000K 3500K 4000K 5000K 6500K	DIFF
LOW #	1563	13.4	117			
MED #	3046	25	122			
HI #	5033	44.6	113			
RGBW	Colour-Changing RGB+White N/A (entire system) 369 (white only)	19.2 (entire system) 9 (white only)	N/A (entire system) 41 (white only)	N/A (entire system) 80 (white only)	3000K 4000K	

DPL

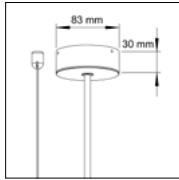
SUSPENSION MOUNTING CANOPY OPTIONS

Standard (STD) comprises separate 115 mm powerfeed canopy and cable bullet at powerfeed locations. SMALLc comprises separate 85 mm powerfeed canopy and cable bullet at powerfeed locations. COMBO comprises combined 115mm canopy (canopy and cable bullet) at powerfeed locations.

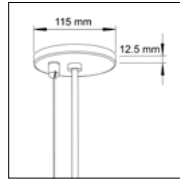
All options include cable bullets for non-powerfeed locations.



Standard
STD



Small
SMALL



Combo
COMBO