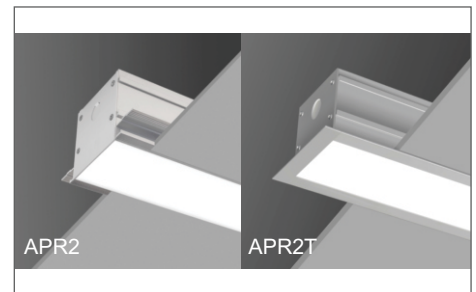


APERTURE RECESSED-2

APR2 & APR2T

Mono IP20 CE

YYZ Aperture is recessed architectural luminaire with housing in 100% recyclable, extruded architectural grade T6061 aluminum. It is equipped with high power LED light source and optical lens with a wide range of color temperature which provide superior color consistency and high CRI. This IP20 rated luminaire is with standard opal white or microprismatic lens diffuser.

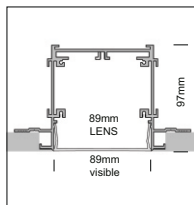


FEATURES

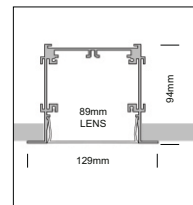
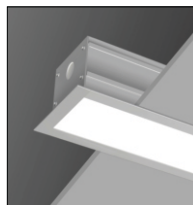
HOUSING	100% Recyclable, extruded architectural grade t6061 aluminium
BEAM ANGLE	120°
MOUNTING	Recessed
OPTIC	Opal frosted, Prismatic lens (Low UGR)
DIMENSIONS	89mm x 97mm, 129mm x 94mm
OPERATION TEMP	-20° C - +50° C
LAMP LIFE	50,000 hrs
AVAILABLE LENGTH	650mm, 1000mm, 1500mm (Can be joined end-to-end)
CONTROL	On/Off, Dali, 0-10V, Dmx

- CREE/SAMSUNG LED Quality
- 240V AC Working Voltage
- 25W/Mtr Rated power

DIMENSION



APR2 (CEILING RECESSED- TRIMLESS)



APR2T (CEILING RECESSED- WITH TRIM)

ORDERING LOGIC

PRODUCT	WATTAGE	CRI	COLOR TEMPERATURE	DRIVER	VOLTAGE	FIXTURE LENGTH	FINISH
APR2	12 - 12W/Mtr	80	(CT27) 2700K	ON-OFF	220-240 VAC	650 - 650mm	AL - Aluminium natural
APR2T	13.4 - 13.4W/Mtr	90	(CT30) 3000K	0-10V			1000 - 1000mm
	14 - 14W/Mtr		(CT35) 3500K	DALI		1500 - 1500mm	WH - White powder coat
	22 - 22W/Mtr		(CT40) 4000K	DMX		XX - CUSTOM	BR - Bronze
	25 - 25W/Mtr		(CT50) 5000K				XX - Custom
	44 - 44W/Mtr		(CT60) 6000K				
	68.8 - 68.8W/Mtr		(CTXX) Custom				
	RGBW - RGBW						

Sample: APR2 - 12 - 80 - CT27 - ON-OFF - 220 - 650 - AL

STANDARD SHAPES AND SIZES

APR2-Linear Lengths (Trimless)	:	575, 1136, 1697, 2258, 2819, 3380, 3941, 4502, 5063mm
APR2T (With Trim)	:	609, 1170, 1731, 2292, 2853, 3414, 3975, 4536, 5097mm
APR2-Square Lengths (Trimless)	:	671x671, 1232x1232, 1793x1793, 2354x2354, 2915x2915, 3476x3476, 4037x4037mm
APR2T Square Lengths (With Trim)	:	711x711, 1272x1272, 1833x1833, 2394x2394, 2955x2955, 3516x3516, 4077x4077mm
APR2-Rectangle Lengths (Trimless)	:	671x1232, 671x1793, 671x2354, 1232x2354, 1232x2915mm
APR2T Rectangle Lengths (With Trim)	:	711x1272, 711x1833, 711x2394, 1272x1833, 1272x2394, 1272x2955mm
APR2 & APR2T Base Linear Lengths (No end caps)	:	561, 1122, 1683, 2244mm
APR2 (Trimless) 90° Angle (No end caps)	:	616x616mm
APR2T (With trim) 90° Angle (No end caps)	:	636x636mm

LUMINAIRE LUMEN

12W/M - 915lm/M
13.4W/M - 1308lm/M
25W/M - 2550lm/M
44.6W/M - 4213lm/M
68.8W/M - 4715lm/M
14W/M - 1050lm/M (Tunable Low Output)
22W/M - 1488lm/M (Tunable Medium Output)
RGBW -309lm/M(white only)