

ARCHI LED

RGBW LED Strip
900 Lumens Per Metre



LED Lighting and Control
Designed and Manufactured in Australia

DIGILIN

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Fully featured with heatsink and multiple lens options

The Archi LED RGBW LED Strip is an incredibly versatile lighting product that combines the colour mixing capability of the RGB LED strip with smooth high brightness warm white light.



Mounted in the Javelin extrusion with selectable lenses Archi LED can seamlessly go from classic white to vibrant colours.

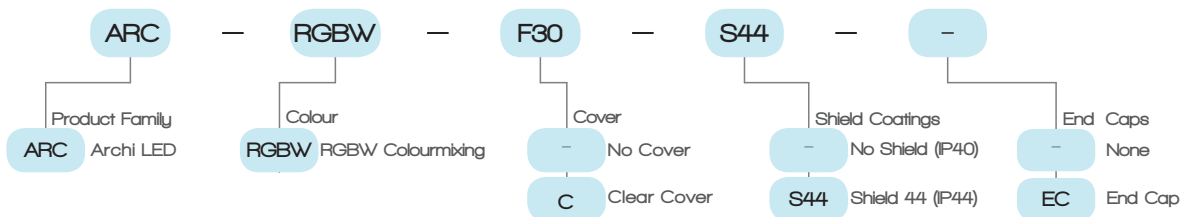
SPECIFICATIONS

Colours	Red	Green	Blue	White	Combined
Wavelength/Colour Temp	620 - 630nm	520 - 535nm	465 - 475nm	2900K	
Lumens per Metre	57.6	129.6	28.8	690	900
LED Spacing	6.94mm RGB - White		13.89mm Same - Same		
Cut Off Length	166.67mm				
Beam Angle	110°				
Performance	70% Lumen Maintenance @ 50,000 Hours (L70)				
Voltage	24VDC				
Current	120mA/mtr	120mA/mtr	120mA/mtr	360mA/mtr	720mA/mtr
Power	2.88w/mtr	2.88w/mtr	2.88w/mtr	8.64w/mtr	17.28w/mtr
IP Rating	IP40, (Shield IP44, IP54, IP65 Available)				
Installation	Assembled to length, mounting clips included				
Connection	Factory fitted connectors included				

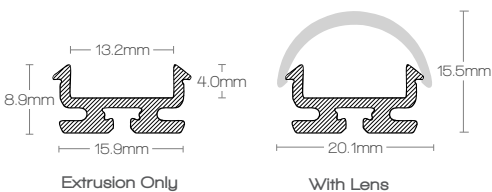
EXTRUSION

Covers & Lenses	Nil	Clear	Frosted	Opal	Frosted 15°	Frosted 30°	Frosted 60°	Frosted 90°
LOR	100%	94%	89%	61%	88%	88%	88%	94%
Max Length	2500mm Single Piece (Unlimited Total Run Length)							
Material & Finish	Extruded Aluminium							

ORDERING CODES



DIMENSIONS



- No Cover
- C Clear Cover
- F Frosted Cover
- O Opal Cover
- F15 Frosted 15° Lens
- F30 Frosted 30° Lens
- F90 Frosted 90° Lens
- F90 Frosted 90° Lens
- No Shield (IP40)
- S44 Shield 44 (IP44)
- S54 Shield 54 (IP54)
- S65 Shield 65 (IP65)
- None
- EC End Cap

