





RIDGE

The Ridge is a streamlined, elegant connectable linear system with modular configurations that deliver limitless design possibilities.

DIMENSIONS

78mmW x 102mmH

INSET MODULES



NIXON series

The Nixon is a fully connectable linear system with sleek modern proportions. Completely customisable this series delivers creative solutions across all environments.

DIMENSIONS

62mmW x 82mmH

INSET MODULES



HARLEY

The Harley Series offers sophisticated recessed linear profile with direct light distribution. A range of dimensions are designed to enhance retail and commercial spaces.

DIMENSIONS

56	56mmW x 32mmH
75	75mmW x 37mmH
90	90mmW x 42mmH



CUSTOM

The Custom Series delivers infinite design solutions with a range of profiles and LED ribbon tailored for a wide variety of environments.

DIMENSIONS

TC13	16mmW x 10mmH
TC16	17.1mmW x 15mmH
TC24	35.2mmW x 34.9mmH
тС35	35mmW x 35mmH

RIDGE series

04

-

The Ridge is a streamlined, elegant connectable linear system with slim proportions. A 78x102 dimension with opal, prismatic and baffle optics produces a variety of design possibilities. The Ridge can be surface mounted or suspended in a range of colours and connections to create stunning office and commercial environments.

•**风**•



7 / TYKE CREATIVE LIGHT RANGE



RIDGE SERIES

TECHNICAL FEATURES

Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast 1x Lifud (5 Year Warranty) Maintenance Category D - Enclosed IP2X

CUSTOM FEATURES

Optics Opal/Prismatic/Baffle Light Distribution Direct and Direct-Indirect Mounting Options Suspended/Surface Mount Colour Rendering Index min. 80 Correlated Colour Temperature* 2700-6000k Dimming 0-10v, DALI Linkable Power and Mechanically Linkable Colours White, Black, Aluminium, Lawrence,

Mission Bay, Rangitikei River, Custom

	Suspension Mount	Straight Connection
0	Surface Mount	L Connect
•	Ceiling Rose	TConnect
	End Cap	Cross Connect



Length	Power
573mm	15
853mm	22
1133mm	30
1413mm	38
1693mm	45
1793mm	52
2253mm	60
L Connect	15
T Connect	15
Cross Connect	15
	573mm 853mm 1133mm 1413mm 1693mm 1793mm 2253mm L Connect T Connect

O / TYKE CREATIVE LIGHT RANG

DIRECT/INDIRECT ILLUMINATION

Width/Height	Length	Power
78x102	573mm	22.5
78×102	853mm	33
78×102	1133mm	45
78×102	1413mm	57
78×102	1693mm	67.5
78×102	1793mm	78
78×102	2253mm	90
78×102	L Connect	22.5
78×102	T Connect	22.5
78×102	Cross Connect	22.5



NIXON series

The Nixon is a fully connectable linear system with sleek modern proportions. Available in both direct and indirect options with a 62x82mm dimension. Completely customisable in colour and though multiple connection options this system delivers endless creative possibilities.



13 / TYKE CREATIVE LIGHT RANGE



NIXON SERIES

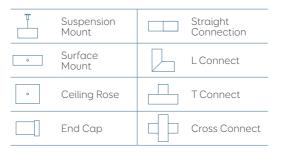
TECHNICAL FEATURES

Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast 1x Lifud (5 Year Warranty) Maintenance Category D - Enclosed IP2X

CUSTOM FEATURES

Optics Opal/Prismatic/Baffle Light Distribution Direct and Direct-Indirect Mounting Options Suspended/Surface Mount Colour Rendering Index min. 80 Correlated Colour Temperature* 2700-6000k Dimming 0-10v,DALI Linkable Power and Mechanically Linkable Colours White, Black, Aluminium, Lawrence,

Mission Bay, Rangitikei River, Custom





Length	Power
573mm	15
853mm	22
1133mm	30
1413mm	38
1693mm	45
1793mm	52
2253mm	60
L Connect	15
T Connect	15
Cross Connect	15
	573mm 853mm 1133mm 1413mm 1693mm 1793mm 2253mm L Connect T Connect

DIRECT/INDIRECT ILLUMINATION

Width/Height	Length	Power
62×82	573mm	22.5
62×82	853mm	33
62×82	1133mm	45
62×82	1413mm	57
62×82	1693mm	67.5
62×82	1793mm	78
62x82	2253mm	90
62x82	L Connect	22.5
62×82	T Connect	22.5
62×82	Cross Connect	22.5



The Harley is a sophisticated recessed linear profile with direct light distribution. A range of dimensions are designed to enhance retail and commercial spaces. Its applications are diverse - in ceilings, washing down walls or wall mounted.

HARLEY 75

TECHNICAL FEATURES

Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Colour Rendering Index min. 80 Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast 1x Lifud (5 Year Warranty) Maintenance Category D - Enclosed IP2X

CUSTOM FEATURES

Optics Opal Light Distribution Direct Mounting Options Recessed Correlated Colour Temperature* 2700-6000k Dimming 0-10v, DALI Colours White, Black, Anodised Aluminium, Custom



HARLEY 56

TECHNICAL FEATURES

Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Colour Rendering Index min. 80 Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast 1x Lifud (5 Year Warranty) Maintenance Category D - Enclosed IP2X

CUSTOM FEATURES

Optics Opal Light Distribution Direct Mounting Options Recessed Correlated Colour Temperature* 2700-6000k Dimming 0-10v, DALI Linkable Power and Mechanically Linkable Colours White, Black, Anodised Aluminium, Custom

DIRECT ILLUMINATION

Width/Height	Length	Power
56x32	868mm	22
56x32	1148mm	30
56x32	1428mm	38
56x32	1708mm	45
56x32	1988mm	52
56x32	2268mm	60





DIRECT ILLUMINATION

Width/Height	Length	Power
75x37	882mm	22
75x37	1162mm	30
75x37	1442mm	38
75x37	1722mm	45
75x37	2002mm	52
75x37	2282mm	60

HARLEY 90

TECHNICAL FEATURES

Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Colour Rendering Index min. 80 Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast 1x Lifud (5 Year Warranty) Maintenance Category D - Enclosed IP2X

CUSTOM FEATURES

Optics Opal Light Distribution Direct Mounting Options Recessed Correlated Colour Temperature* 2700-6000k Dimming 0-10v, DALI Colours White, Black, Anodised Aluminium, Custom

DIRECT ILLUMINATION

Width/Height	Length	Power
90x42	882mm	22
90x42	1162mm	30
90x42	1442mm	38
90x42	1722mm	45
90x42	2002mm	52
90x42	2282mm	60







CUSTOM series

The Custom Series delivers infinite design solutions with a range of profiles and LED ribbon tailored for a wide variety of environments.



CUSTOM TC13

TC13 provides direct illumination in customisable lengths. Continuous lines can be recessed or surface mounted. Dimming options are available.

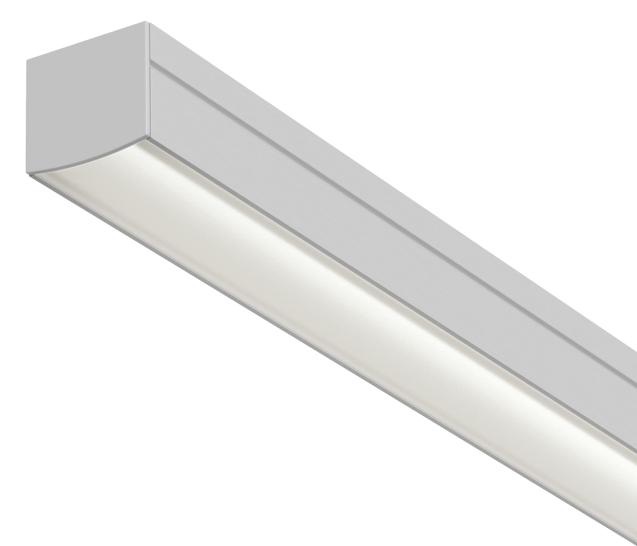
TECHNICAL FEATURES

Optics Opal Light Distribution Direct Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Colour Rendering Index min. 80 Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast Meanwell (5 Year Warranty)

CUSTOM FEATURES

Cutting Every 50mm Structure Flexible **Power** 9.6W/m-17W/m Correlated Colour Temperature* 2700-6000k/RGB/RGBW Dimming 0-10v/DMX512/DALI Maintenance Category IP20/IP65 Colours White, Black, Anodised Aluminium, Custom





CUSTOM TC16

TC16 offers a clean and minimal aesthetic perfect for washing walls and objects with light 45 degrees from the surface. Continuous lines can be controlled with multiple dimming systems.

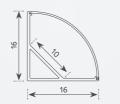
TECHNICAL FEATURES

Optics Opal Light Distribution Direct Light Source Samsung LED Luminaire Efficacy 80-90 lm/W Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C **Ballast** Meanwell (5 Year Warranty)

CUSTOM FEATURES

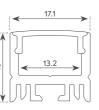
Cutting Every 50mm Structure Flexible **Power** 9.6W/m-17W/m Correlated Colour Temperature* 2700-6000k/RGB/RGBW Dimming 0-10v/DMX512/DALI Maintenance Category IP20/IP65 Colours White, Black, Anodised Aluminium, Custom

Mounting Clip Metal Mounting Clip Plastic End Cap





°	Mounting Clip Metal
°	Mounting Clip Plastic
	End Cap



CUSTOM TC24

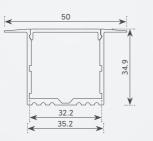
TC24 delivers clean recessed lines of continuous light for walls and ceilings. Connection options allow for seamless light lines through 90 degree angles. Power density up to 34W/m.

TECHNICAL FEATURES

Optics Opal Light Distribution Direct Light Source Samsung LED Mechanically linkable for continuous runs Recessed via spring loaded clips Luminaire Efficacy 80-90 lm/W Colour Rendering Index min. 80 Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast Meanwell (5 Year Warranty)

CUSTOM FEATURES

Cutting Every 50mm Recessed Corner Joints for continuous in wall/ceiling applications Structure Flexible Power 9.6W/m-17W/m Correlated Colour Temperature* 2700-6000k/RGB/RGBW Dimming 0-10v/DMX512/DALI Maintenance Category IP20/IP65 Colours White, Black, Anodised Aluminium, Custom Mounting Clip Metal Mounting Clip Plastic End Cap Straight Connection Recessed Clip



CUSTOM TC35

TC35 is a versatile linear profile that can surface mounted or suspended to create multiple shapes and endless lines of light.

TECHNICAL FEATURES

Optics Opal Light Distribution Direct Light Source Samsung LED Mechanically linkable for continuous runs Luminaire Efficacy 80-90 lm/W Colour Rendering Index min. 80 Chromaticity Tolerance (initial MacAdam) 3 Rated Median Useful Life* 50000h L70 at 25°C Ballast Meanwell (5 Year Warranty)

CUSTOM FEATURES

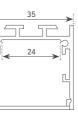
Cutting Every 50mm Mounting Surface/Suspended Corner Joints for continuous wall/ceiling applications Structure Flexible Power 9.6W/m-17W/m Correlated Colour Temperature* 2700-6000k/RGB/RGBW Dimming 0-10v/DMX512/DALI Maintenance Category IP20/IP65 Colours White, Black, Anodised Aluminium, Custom







°	Mounting Clip Metal
°	Mounting Clip Plastic
	End Cap
	Suspension Mount
•	Ceiling Rose











17B Pollen St, Grey Lynn, Auckland 1021, New Zealand info@novii.co.nz | 0800 663 353 | novii.co.nz