

LED Neon Flex













Halo Midi RGBW is a superior quality commercial grade 24V 14W/m LED neon flex that bends in a horizontal direction. Colour changeable and dimmable with the correct control gear options.

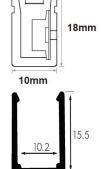
Halo Midi RGBW is suitable for architectural applications where colour change LED tape including white is required, for both interior and exterior applications.

Refer below for technical information and order codes.

Watts per metre:	14W
IP Rating:	IP67
Operating Temperature:	-25°C to +60°C
Voltage:	24V DC
CCT:	RGBW
Dimensions:	10mm x 18mm; x (I)1000mm
Cutting Length:	100mm
Maximum Length:	5m
No. LED per metre:	60
Bending Radius:	Horiziontal 60mm
Life:	100,000 hours L90B10

ORDER CODE	DESCRIPTION	IP RATING	CCT
ICL-HALO-MIDI-RGBW-2.7K	HALO NEON FLEX 14W/M RGBW	IP67	RGBW 2700K
ICL-HALO-MIDI-RGBW-3K	HALO NEON FLEX 14W/M RGBW	IP67	RGBW 3000K
ICL-HALO-MIDI-RGBW-4K	HALO NEON FLEX 14W/M RGBW	IP67	RGBW 4000K





FLEX CAN BE PRE-CUT TO LENGTH AND TAILS ADDED ON REQUEST.

HALO-MIDI-RGBW-3K is available ex-stock. Other colour temperatures are indent products. Please contact us for lead times.



Mounting Accessories

Mounting Clips 30mm

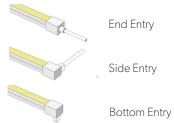
Mounting Channel 1m



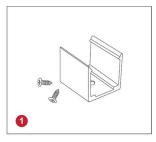
Flexi Channel 1m



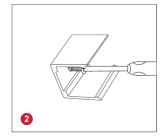
Connection Options



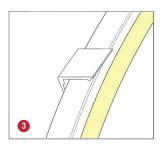
Installation Instructions



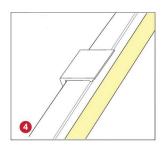
Prepare the screws and mounting clips



Site the clips in place (approx. 5 per metre). Use a screwdriver to fix the screw.



Put the light emitting surface outwards, then insert the LED neon flex into the fixed clips.



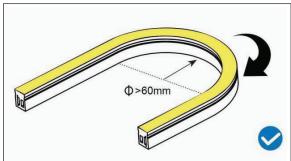
Make sure the LED neon flex is completely seated in the fixed clips.

Dimensions



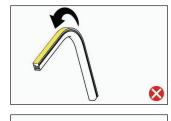


Bending

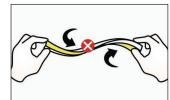


Bendable in horizontal left/right directions with a minimum bending diameter of 60mm.

DO NOT; bend vertically, twist, stretch or compress the neon flex.









HALO NEON FLEX www.iclighting.co.nz

Industrial Commercial Lighting is a New Zealand owned and operated lighting solutions company based in the South Island We provide industrial, commercial, architectural, sports, design and consulting lighting services.

Contact us for more information, or to discuss how we can assist you with a tailored lighting solution.

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