

“We are impressed by the modularity
and how it can be adjusted for a
variety of project types.”

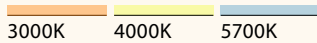
- Henry Luk (Project Manager), New World Dynamics, Hong Kong -

LAMP options

The simple to use click-in and click-out feature ensures hassle-free hardware upgrades. This gives you the option to change your lamp modules at any time from Simple lamp to LYNC IoT lamp.

SIMPLE

TYPES:



These are perfect if you only need your lights to turn on & off. You can choose between 3 different color temperatures: 3000K, 4000K, & 5700K.



SIMPLE PLUS / DALI

ADJUSTABILITY:



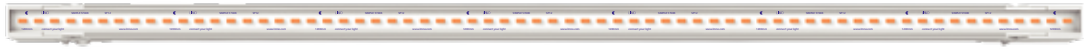
DIMMING

Dimming with Dali! Three different color temperature options available at: 3000K, 4000K, & 5700K.

*DALI compatible lamp modules are made to order items. They also require DALI gateways.





SIMPLE

SIMPLE PLUS
/ DALILYNC
WHITELYNC
COCKTAIL

LYNC WHITE

ADJUSTABILITY:


 DIMMING


 COLOR TEMP: 2200K - 6500K

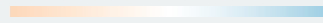
Using our latest Bluetooth technology, our LYNC IoT system offers a variety of features such as alarm & scheduling, motion detection, auto adaptability, etc. all controllable via the Eluxnet LYNC SC smartphone app.



LYNC COCKTAIL

ADJUSTABILITY:


 DIMMING


 COLOR TEMP: 2200K - 6500K


 RGB COLORS

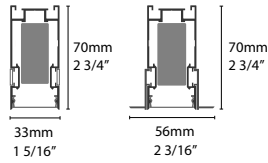
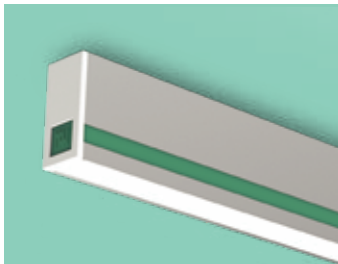
All of the functions of the LYNC White lamp + RGB color options? We'll take one please.

*LYNC lamps available to use with the LYNC Remote and the LYNC Smart Sensors.



PRODUCTS

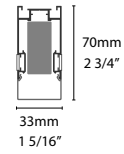
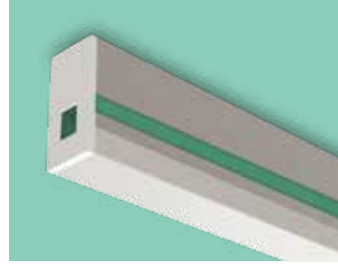
INFINITY i33F FULL



Pendant/Surface/
Recessed trimless

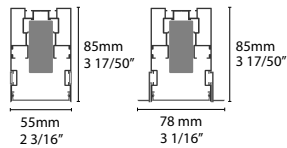
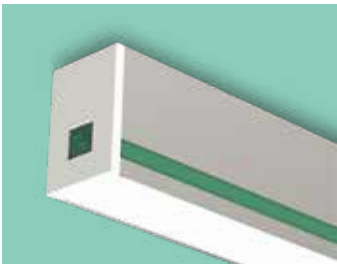
Recessed with trim

INFINITY i33H HALF



Pendant/Surface/
Recessed trimless

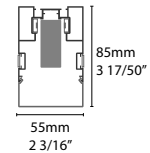
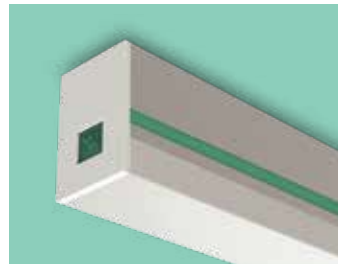
INFINITY i55F FULL



Pendant/Surface/
Recessed trimless

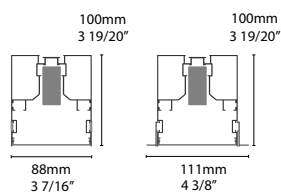
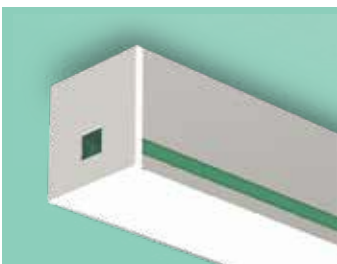
Recessed with trim

INFINITY i55H HALF



Pendant/Surface/
Recessed trimless

INFINITY i88F FULL

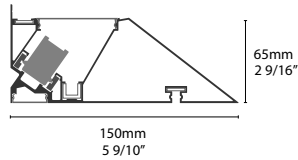
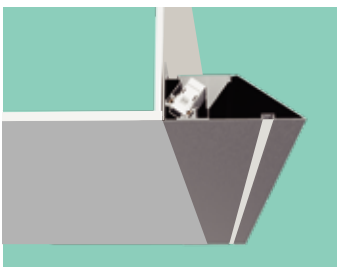


Pendant/Surface/
Recessed trimless

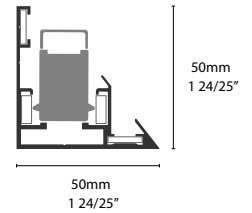
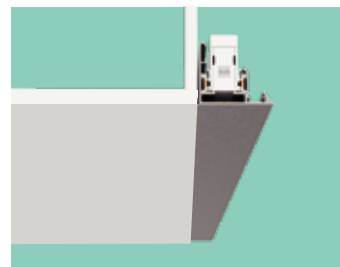
Recessed with trim

where to find what.

INDYLITE INDY SIDE



INDYLITE INDY UP



INDYLITE INDY WALL

