COOPER
Lighting Solutions

Redefine your Line

Introducing the Define Gen 2

The Define series by Neo-Ray characterizes the ultimate in minimalist simplicity by providing clean, uniform lines of illumination in virtually any architectural environment. The Define series delivers outstanding efficacy in a variety of profile widths and mounting types.

Light Leak Eliminated

Define Gen 2 incorporates a simple yet innovative patent-pending under-lens solution to ensure there is no light leak at the ends of your fixture run.

Enhanced Light Engines

We have redesigned our light engines from the ground up to deliver industry leading efficacy in two performance options while streamlining our manufacturing processes for rapid delivery to your job site.

Custom Lumen Packages

Define has been optimized for what you need most when specifying a luminaire – specific lumen outputs are customizable to match your specification as standard product.

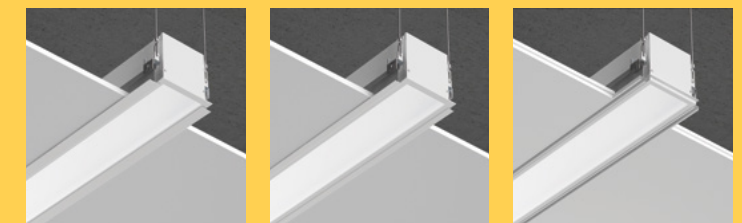| Light Engine	Standard Performace	High Performance
Define 1	100 LPW	104 LPW
Define 2	104 LPW	109 LPW
Define 3	120 LPW	130 LPW
Define 4	127 LPW	137
Define 5	128 LPW	138 LPW

Drop   Flush   Perimeter flush   Regress

Connected lighting integration

Sensor Type	Wireless	Sensor Integration
WaveLinx	Yes	Integral to Fixture Pre-wired for tile-mount
LumaWatt Pro	Yes	Integral to Fixture Pre-wired for tile-mount
Stand-Alone SVPD2	No	Integral to Fixture Pre-wired for tile-mount

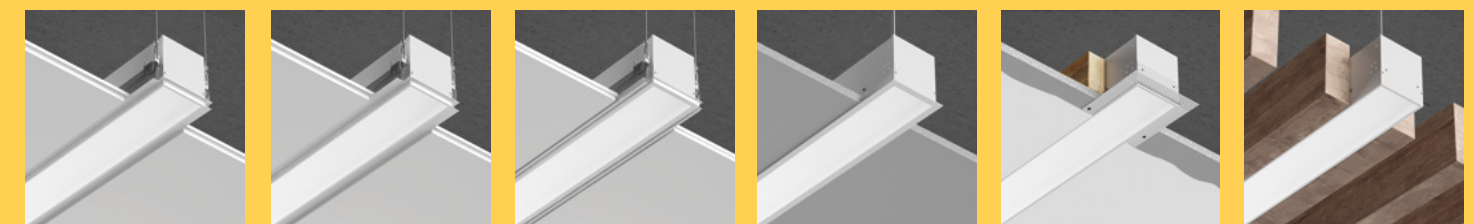## Seamless Architectural Ceiling Interfaces

The Neo-Ray Define has been engineered to seamlessly integrate into any architectural ceiling system with ease.

15/16 T-Grid   9/16 T-Grid   9/16 Slotted Tee

9/16 Tegular   15/16 Tegular   9/16 Interlude   Visible Flange GYP   Mud-In Flange   Finished Extruded Side Flangeless

Lighting Product Lines
Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
Halo
Halo Commercial
Invue
io
Iris
Lumark
Lumière
McGraw-Edison
Metalux
MWS
Neo-Ray
Portfolio
RSA
Shaper
Streetworks
Sure-Lites

Controls Product Lines
Fifth Light Technology
Greengate
iLight (International Only)
iLumin
Zero 88

Connected Lighting Systems
Distributed Low-Voltage Power
HALO Home
iLumin Plus
Enlighted
WaveLinx
Trellix