

intense<sup>®</sup> | a **LEVITON**<sup>®</sup>  
LIGHTING | company



iQ

## Intelligent Lighting Solutions

48V Smart Track Luminaire



# Smart Lighting Solutions



- Industry leading dimming & color rendering
- Dedicated 15° optic; Field changeable 25° and 40° TIR optics
- Smooth flicker-free dimming down to 0.1%

The smart iQ Nano lighting solution features a 48V track system for individual luminaire addressability and group scene control. This feature rich luminaire provides high performance efficiency and light quality.

### Built-In Intelligence

Powered by the Xicato XIM module with integrated beacon technology & energy consumption analytics

### Maximum Control Capabilities

Wireless or DALI controllability via 48V DC track system for individual head addressability & group scene control

### Design Meets Performance

Precise beam control & class leading color consistency in a sleek profile that blends into the track system

### Xicato XIM Gen 4 Light Module

- Industry's best color consistency and reliability
- Individual light level adjustment
- Define groups and create scene settings
- Light management and performance monitoring
- Generate data reports logging temperature, intensity and supply voltage
- Bluetooth® Wireless control system with beacon technology
- Enabling services such as: indoor mapping, way finding and data collection

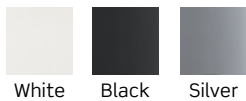
### SMARTrack System

- 48V track system for intelligent track luminaires
- Low profile minimalistic track constructed of extruded aluminum in 4', 6' and 8' sections
- Recessed, surface, rigid or cable suspension mounting
- Works with DALI, 0-10V or BLE (bluetooth) enabled track luminaires
- Field cuttable and drillable
- Mounting clips included with recessed track

### Electrical Data (Nominal Delivered Lumens)

L0	650lm	13W
L1	1000lm	18W
L2	1400lm	22W

### Finishes



**IQN**

48V intelligent Track Mount



**IQN**

48V intelligent Canopy Mount



**48V SMARTrack System**  
Surface/Recessed



**RA48-(75W) (200W)**  
48V Power Supply