

Nano800

Color Rendering:

CRI >80

CRI >90

Beam Angle:

Double asymmetric lens,
Direct lens or opal diffuser

Color options:

Black, White, Silver

Color Temperature CCT:

3000K, 4000K

Material:

Die-cast aluminium

Wattage:

55W

Luminous flux:

6875 lm (CRI>80) at 3000K

7275 lm (CRI>80) at 4000K

Lifetime:

50.000 hours L80B10

Guarantee:

5 years (LED Chip & driver)

Installation:

3-phase track via 1 or 2 adapters,
wire suspension (up to 5000 mm),
rail bracket or ceiling bracket

LED chip:

Citizen

Protection:

IP20

Dimmable:

DALI

Certifications:

CE, EAC

