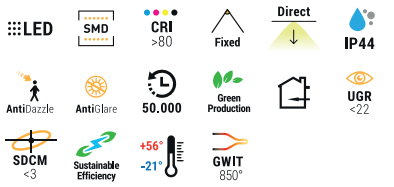
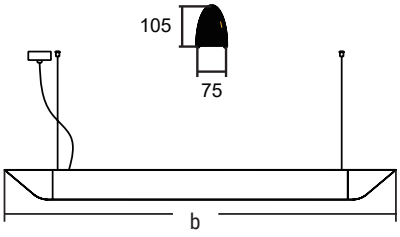
NIDO







DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

COD.	POWER	LUMEN	LIGHT	SIZE (mm)
30303036	36W	1908 lm	direct	1380 x 75 x 105h
30304070	70W	3180 lm	direct	2422 x 75 x 105h

Nido è progettato con un diffusore prismatico antiriflesso che illumina efficacemente l'area di lavoro riducendo l'affaticamento degli occhi. La struttura a nido d'ape non solo attenua la luce intensa, ma crea anche un'atmosfera naturale e confortevole. Ideale per una varietà di ambienti, tra cui uffici, sale conferenze, aree di studio, edifici pubblici e biblioteche, Nido offre un'illuminazione efficiente e gradevole.

Alloggiamento: Alluminio pressofuso

Diffusore: Prismatico antiriflesso

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10) con una durata impressionante di 50.000 ore, progettato per funzionare in modo efficiente in temperature che vanno da -21°C a 56°C.

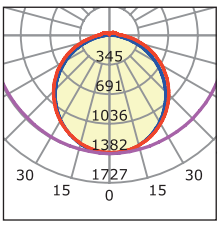
Nido is designed with an anti-glare prismatic diffuser that effectively illuminates the workspace while reducing eye strain. The honeycomb structure not only softens the intense light but also creates a natural, comfortable ambiance. Ideal for a variety of settings, including offices, conference rooms, study areas, public buildings, and libraries, Nido provides efficient and pleasant lighting.

Housing: Die-cast aluminum

Diffuser: Prismatic anti-glare

LED: Advanced LED technology reduces energy consumption (L80/B10/F10) with a remarkable 50,000-hour lifespan, designed to operate efficiently in temperatures ranging from -21°C to 56°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

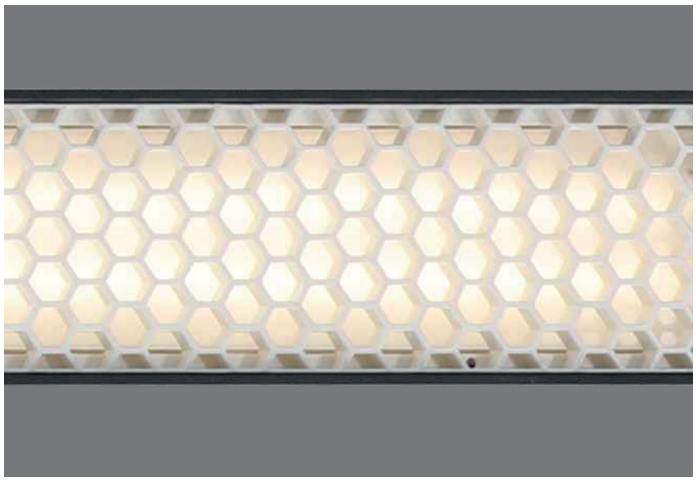
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Compliance may vary in each power supply based on country-specific technical regulations.







COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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