



Night & Day

Changes by turning

Sometimes a twist in direction is all you need

Night & Day is designed for spaces where one line isn't what you need. By joining two functionalities (direct & indirect) in a new way, you will get a flexible product that changes by turning.

It brings a distinctive look and once installed is never the same. It can be used as a single luminaire or in composition, allowing new possibilities of applications.

A volte una rotazione è quello che ci vuole

Night & Day è progettato per gli spazi che richiedono più di una linea luminosa. L'unione di due diverse funzionalità (diretta e indiretta) ti permetterà di avere un prodotto che si trasforma con una semplice rotazione.

Night & Day dona all'ambiente un'estetica distintiva e, una volta installato, potrà essere in continua evoluzione. Può essere utilizzato come elemento singolo o in composizioni, consentendo così nuove possibilità di applicazione.

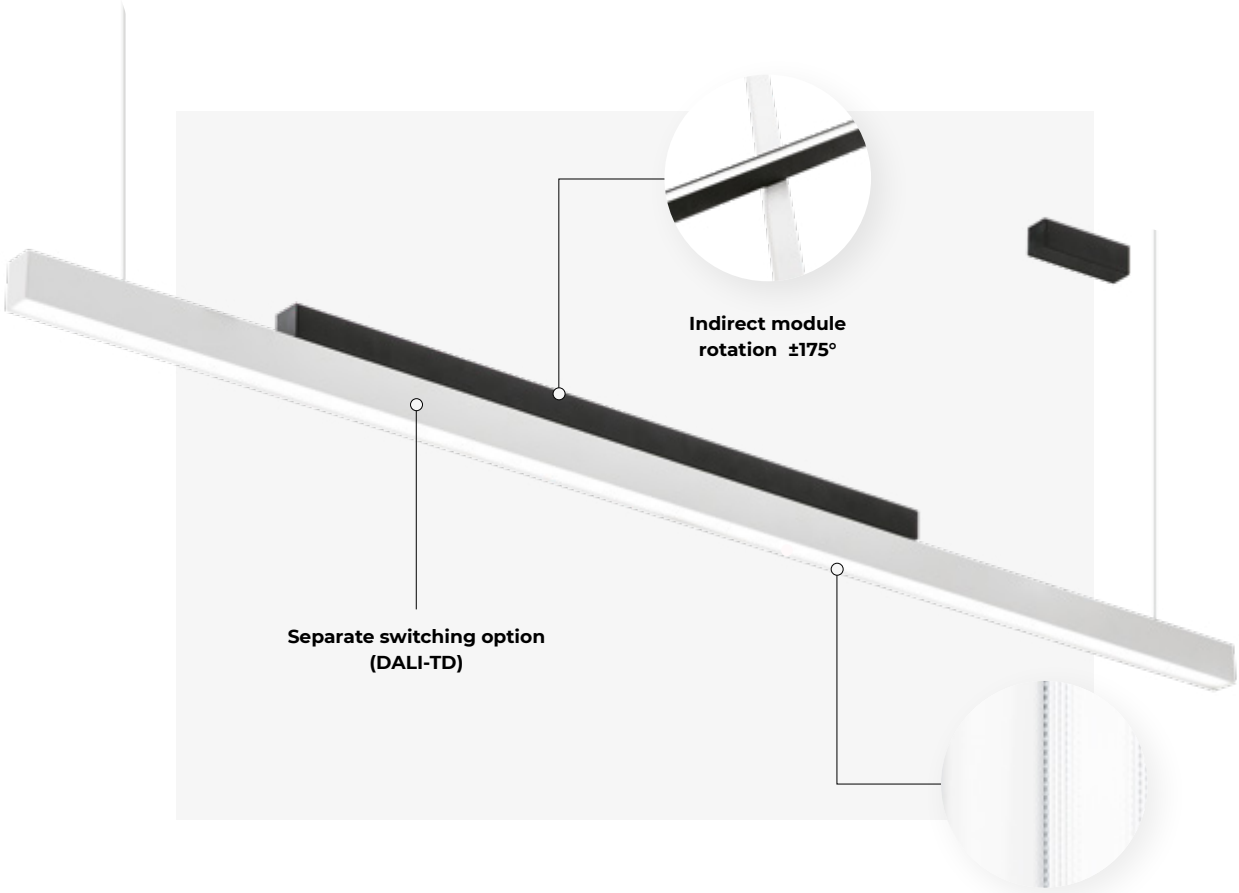
Parfois, il suffit de tourner vers une direction

Night & Day est conçu pour les espaces où vous n'avez pas besoin d'une ligne fixe. En combinant deux fonctionnalités (lumière directe et indirecte) de manière innovante, vous obtiendrez un produit flexible qui change en tournant.

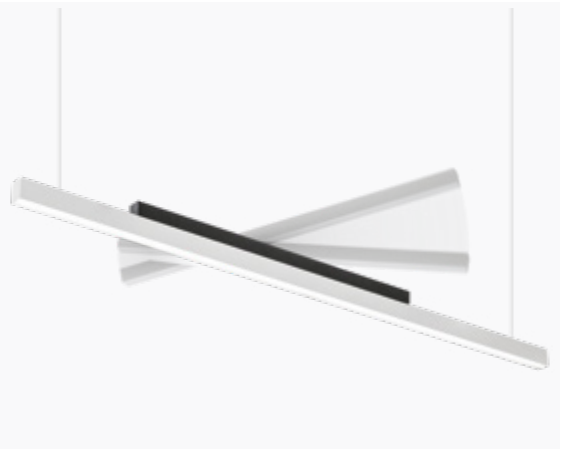
Il apporte une esthétique originale et n'est jamais le même une fois qu'il est installé. Il peut être utilisé en luminaire simple ou en composition, permettant ainsi de nouvelles possibilités d'applications.







MAIN FEATURES



Changes by turning

Joining two functionalities (direct and indirect) in a composition that changes by turning.

A distinctive look

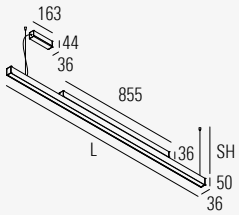
Designed for spaces where one line isn't what you need. When installed, it's never the same, giving your room uniqueness.



Night & Day
Technical Overview



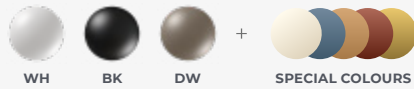
FAMILY MEMBER



TECH. SPECS

LUMINAIRE LUMINOUS FLUX	LED COLOUR		LENGTH (L)
	2400 - 9100 lm		1685 - 2525 mm
LIGHT DISTRIBUTION	OPTICS	DRIVER	SUSPENSION HEIGHT (SH)
Direct / Indirect	DPR, SOP	Casambi, DALI, FO, TD	1500, 3000, 5000 mm

COLOURS



Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 at 35°C. **Optic:** Satin opal diffuser (SOP) or soft-light prismatic optics (DPR) from polycarbonate for direct light. Satin opal polycarbonate diffuser (SOP) for indirect light. **Body:** Extruded aluminium profile, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO-DS) or dimmable (DALI-DS, TD, Casambi) - separate switching. **Power supply:** 230V 50Hz.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Schermo opale satinato (SOP) o ottica prismatic soft-light (DPR) in policarbonato per luce diretta. Schermo opale in policarbonato (SOP) per luce indiretta.. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Alimentazione:** Alimentatore integrato on/off ad alta efficienza (FO-DS) o dimmerabile (DALI-DS, TD, Casambi) - accensione separata. **Alimentatore:** 230V 50Hz.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤2, 50.000h, L90 B10. **Optique:** Diffuseur opale satiné (SOP) ou optique prismatique à lumière douce (DPR) en polycarbonate pour une lumière directe. Diffuseur en polycarbonate opale satiné (SOP) pour lumière indirecte. **Corps:** Profil en aluminium extrudé, revêtu par poudre. **Alimentation:** Driver intégré haute efficience avec sortie fixe (FO-DS) ou gradable (DALI-DS, TD, Casambi) commutation séparée. **Alimentation:** 230V 50Hz.