



Camay

Timeless elegance

Some want it glassy and classy

The inspiration behind the Camay range was to create a glass element to match with modern architecture, following the latest interior design trends.

With its timeless elegant form and detail, Camay is always a perfect choice in offices, shops, hotels or residential areas.

Per chi non rinuncia alla raffinatezza del vetro

La gamma Camay nasce dalla volontà di creare un elemento in vetro che si abbina perfettamente all'architettura moderna, seguendo le ultime tendenze dell'interior design.

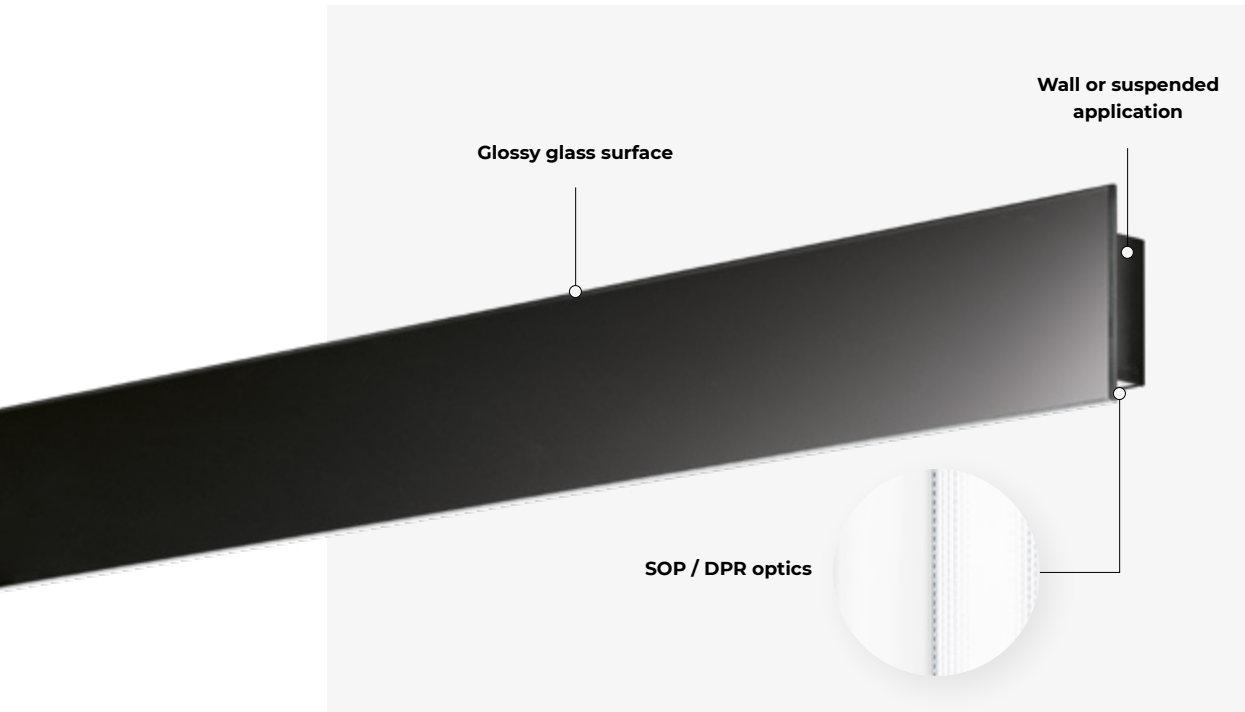
Grazie alla sua linea elegante, ricercata e sempre attuale, Camay è adatto a tutti gli ambienti: dagli uffici ai negozi, dagli alberghi al mondo residenziale.

Certains veulent un verre translucide et chic

L'inspiration qui a donné naissance à la gamme Camay provient de la volonté de créer un élément de verre qui se marie à l'architecture moderne, en suivant les toutes dernières tendances du design intérieur.

Avec sa touche intemporelle, sa forme et ses détails élégants, Camay est toujours un choix idéal dans les bureaux, les boutiques, hotels ou les espaces résidentiels.



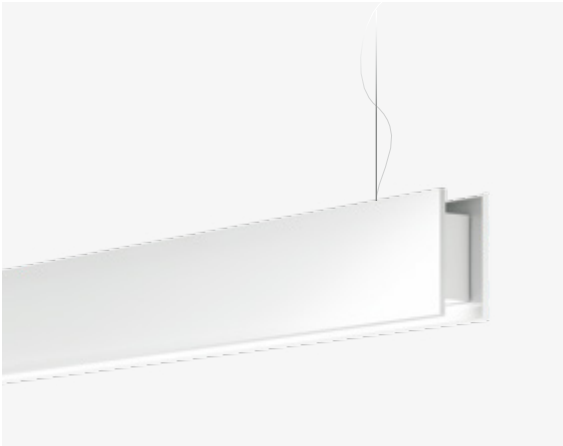


MAIN FEATURES



Glassy and classy

Bringing a timeless note, elegance and a glossy finish to match modern architecture.



Direct / Indirect

Combine indirect and direct lighting to create spaciousness in offices and conference rooms.

Camay

Technical Overview



	S	SDI	W	WDI
	Suspended Direct	Suspended Direct / Indirect	Wall Direct	Wall Direct / Indirect
Luminaire luminous flux	790 - 4700 lm	1350 - 8400 lm	790 - 4300 lm	1600 - 8800 lm
Light distribution	Direct	Direct / Indirect	Direct	Direct / Indirect
DLOR/ULOR*	-	55 / 45 %	-	50 / 50 %
Optics	DPR, SOP	DPR, SOP	SOP	SOP
LED colour	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940	827, 830, 835, 840, 930, 940
Dynamic illumination	Tunable white 2700 - 6500 K	Tunable white 2700 - 6500 K	Tunable white 2700 - 6500 K	Tunable white 2700 - 6500 K
Driver	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD	Casambi, DALI, FO, TD
Colour	1 2	1 2	1 2	1 2
Dimensions	L (mm): 885 - 1725 SH (mm): 1500, 3000, 5000	L (mm): 885 - 1725 SH (mm): 1500, 3000, 5000	L (mm): 885 - 1725	L (mm): 885 - 1725

* Data refer to model L1445mm, 840 medium output, SOP diffuser

≥ 90 %

TV

GRO

CASAMBI

WARRANTY

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 with decorative glass side plate, powder coated. **Control gear:** Integrated highly-efficient driver with fixed output (FO) or dimmable (DALI-TD, Casambi). Optional separate switching for direct / indirect versions. **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 prismatica soft-light (DPR) in polycarbonato per luce diretta. Schermo opale in polycarbonato (SOP) per luce indiretta. **Corpo:** Corpo in alluminio estruso con lastre laterali decorative in vetro. **Alimentazione:** Alimentatore ad alta efficienza on/off (FO) o dimmerabile (DALI-TD, Casambi) integrato. Accensione separata opzionale per la versione luce diretta / indiretta. **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:** Profilé en aluminium extrudé avec plaque latérale décorative en verre, revêtement par poudre. **Alimentation:** Driver intégré haute efficacité avec sortie fixe (FO) ou gradable (DALI-TD) Commutation séparée optionnelle pour les versions directes / indirectes. **Alimentation:** 230V 50Hz.