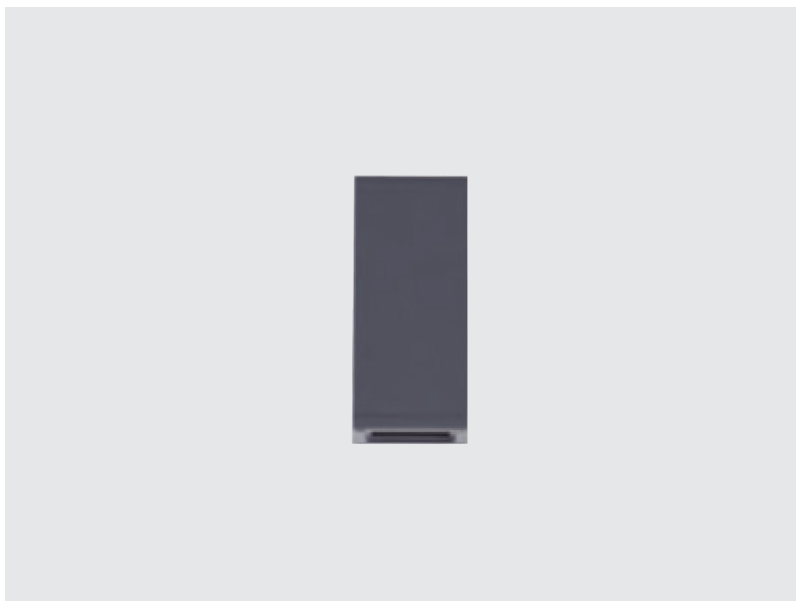
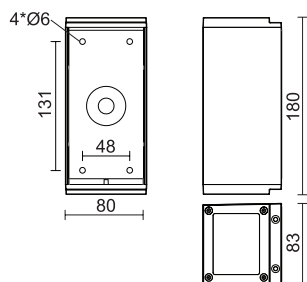


SPILLO



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

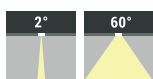
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

OPTIONAL

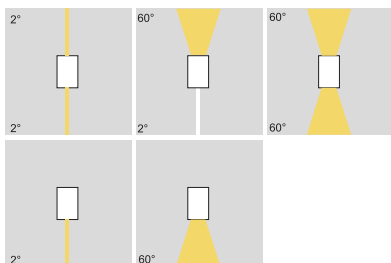
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41219003	3W	15 lm	2° down	83 x 80 x 180 h
41220003	3W	32 lm	60° down	83 x 80 x 180 h
41216006	3W (2x)	15x2 lm	2° up - 2° down	83 x 80 x 180 h
41217006	3W (2x)	47 lm	60° up - 2° down	83 x 80 x 180 h
41218006	3W (2x)	64 lm	60° up - 60° down	83 x 80 x 180 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Spillo è una luce da parete che offre angoli di fascio versatili, tra cui verso il basso, verso l'alto o anche sia verso l'alto che il basso, offrendo la flessibilità di creare vari effetti luminosi adatti allo spazio esterno. Il design regolabile consente una soluzione di illuminazione personalizzata che valorizza sia la funzionalità che lo stile in ogni ambiente.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

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

The Spillo wall light offers versatile beam angles, including down, up or up and down, providing the flexibility to create various lighting effects to suit the outdoor space. Its adjustable design allows for a personalized lighting solution that enhances both function and style in any environment.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

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

! 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.

