











IP66

VARIO 60 P HV




Vario 60 P HV is a compact LED surface mounted outdoor downlight. Designed with an integrated on/off and trailing edge dimmable power supply the Vario 60 P HV is perfectly suitable to be mounted on outdoor concrete ceilings of for example balconies and under canopies. Vario 60 P HV offers a choice of three colour temperatures as standard (2700K, 3000K and 4000K) as well as RGBW, Dim to warm and Tunable white. Available with a choice of four beam angles (10°, 30°, 50° and elliptical) delivered through integration of Total Internal Reflection (TIR) optical technology, which ensure maximum efficacy and complete control of light distribution.

Vario 60 P HV è un downlight compatto a LED per esterno e si monta su superficie. Progettato con un alimentatore integrato on/off e dimmerabile a taglio fase. Vario 60 P HV è perfettamente adatto per essere montato su soffitti in cemento, ad esempio balconi e sotto pensiline. Vario 60 P HV offre una scelta fra tre temperature di colore standard (2700K, 3000K e 4000K) oltre a RGBW, Dim to warm e Tunable white. Disponibile con una scelta di quattro ottiche (10°, 30°, 50° ed ellittico) con tecnologia Total Internal Reflection (TIR), che garantiscono la massima efficacia e il controllo completo della distribuzione della luce.

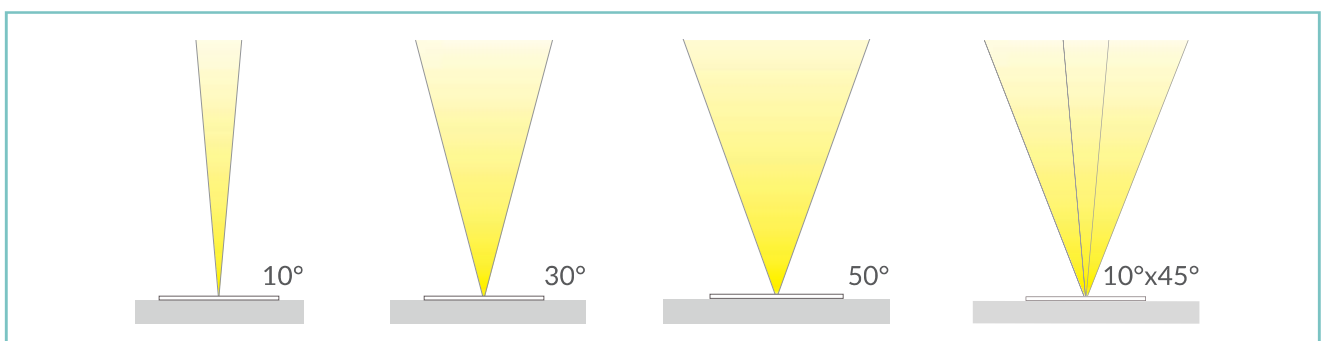
TECHNICAL DATA / DATI TECNICI:

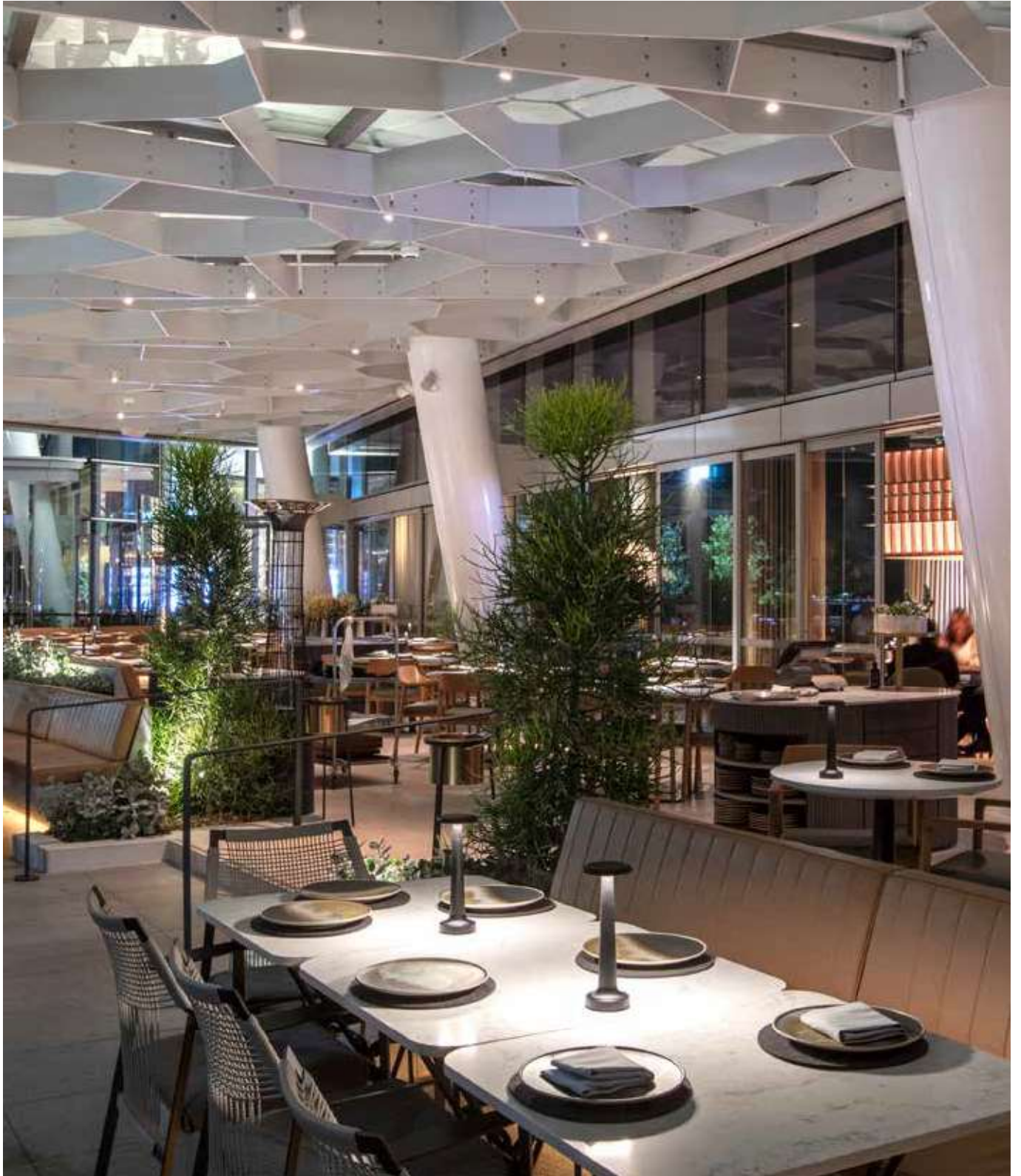
 IP66	 2700K / 3000K / 4000K
 9W	 10° / 30° / 50° / 10°x45°
 720lm (3000K)	 Smart Shield
 >90	
	

FINISHES / FINITURE:

	Natural anodized Anodizzato naturale
	Black anodized Nero anodizzato
	Machined aged solid brass Ottone anticato


OPTICS / OTTICHE:





unonovesette

PRODUCT CODE / CODICE PRODOTTO:

V6PH = VARIO 60 P HV		Select one component from each column to specify a complete configuration: <i>Selezionare un componente per ogni colonna per la configurazione completa:</i>		
		LED colour / Colore LED	Optics / Ottiche	Finish / Finiture
		27 = 2700K 30 = 3000K 40 = 4000K	N = 10° M = 30° W = 50° E = 10°x 45°	05 = Black anodized / <i>Anodizzato nero</i> 07 = Natural anodized / <i>Anodizzato naturale</i> 10 = Aged brass / <i>Ottone anticato</i>

Standard configuration example/
Esempio di configurazione standard:

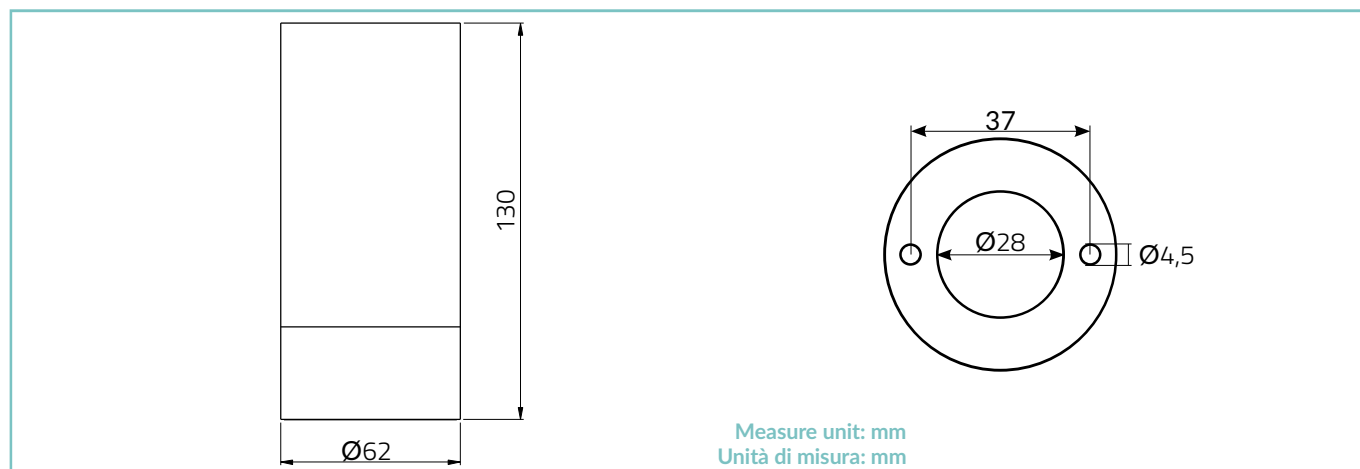
V6PH.30.N.07 Vario 60 P HV 3000K 10° optics natural anodized / *anodizzato naturale*

ACCESSORIES / ACCESSORI

 <p>Honeycomb louver <i>Schermo alveolare</i> ACC.004</p>	 <p>Anti-Glare louver <i>Frangiluce</i> ACC.073</p>
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 **VARIO 60 P HV**

TECHNICAL DRAWING / DISEGNO TECNICO:



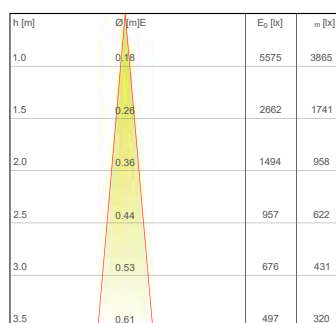
TECHNICAL SHEET / SCHEDA PRODOTTO:

Body: Anodized aluminium 6026 / Machined aged brass
Glass: Extra clear tempered glass 5 mm
Finishes: Natural anodized / Black anodized / Aged solid brass
Installation: Surface mounted
Power supply cables: 10 cm 3x1 mm²
Power supply: 220 - 230 Vac 50/60 Hz dimmable Triac
Power consumption: 9 Watt
CRI: >90
Bin selection: Binning free 2 step MacAdam's
Lumenoutput (source): 720 lm (3000K)
Operating temperature: -20°C +50°C
IP rating: IP66
Insulation class: Class I
Impact resistance: IK08
Weight: 570 g
Optics: 10° / 30° / 50° / 10°x 45°
LED colour temperature: 2700K / 3000K / 4000K
Lifetime LED: 100000 hrs

Corpo: Alluminio anodizzato 6026 / Ottone anticato tornito
Vetro: Vetro temperato extra chiaro 5 mm
Finiture: Anodizzato naturale / Anodizzato nero / Ottone anticato
Fissaggio: Su superficie
Cavo di alimentazione: 10 cm 3x1 mm²
Alimentazione: 220 - 230 Vac 50/60 Hz dimmerabile Triac
Potenza assorbita: 9 Watt
CRI: >90
Selezione bin: Binning free 2 step MacAdam's
Flusso luminoso (sorgente): 720 lm (3000K)
Temperatura di funzionamento: -20°C +50°C
Grado di protezione: IP66
Classe d'isolamento: Classe I
Protezione impatto: IK08
Peso: 570 g
Ottiche: 10° / 30° / 50° / 10°x 45°
Temperatura colore LED: 2700K / 3000K / 4000K
Vita media LED: 100000 hrs

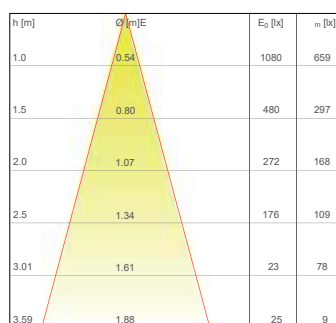
PHOTOMETRICS / CURVE FOTOMETRICHE:

10° - 9 Watt



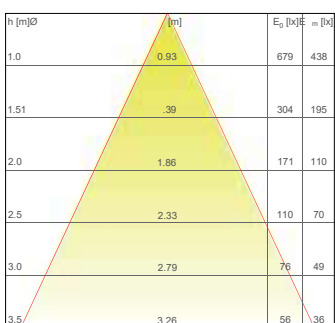
— C0 - C180 (10,0°)

30° - 9 Watt



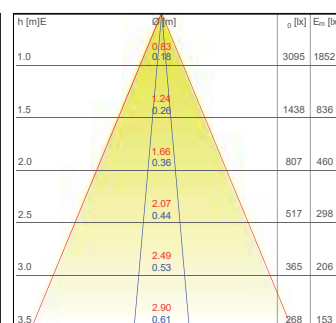
— C0 - C180 (30,0°)

50° - 9 Watt



— C0 - C180 (50,0°)

10°x45° - 9 Watt



— C0 - C180 (45,0°) — C90 - C270 (10,0°)