



# Celino TPS680 C

## TPS680 C 1xTL5-28W HFP D8 FU SM2 ALU

1, TL5, 28 W, HF Performer, Semi-high-gloss optic 3D micro-lamellae, Fuse included, Aluminum

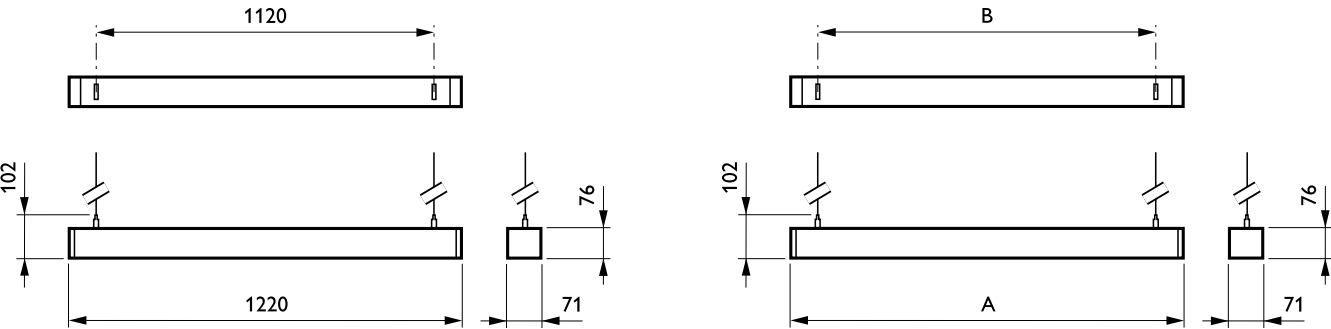
Celino is a complete luminaire range that reflects the market trend towards miniaturization and architectural integration, while at the same time delivering a significant advance in optical performance. Celino features Philips' aluminum micro optic with 3D lamellae, which ensures optimum visual comfort and efficiency in compliance with the latest office-lighting norm (EN 12464-1). Made of natural anodized aluminum, the housing of Celino is a mere 71 mm wide and has die-cast-aluminum end caps. The design allows multiple luminaires to be connected in a line arrangement. Celino is available as a full range – suspended, surface-mounted, free-standing, recessed and wall-mounted – for maximum freedom in application.

### Product data

General Information		Product Data	
Lamp family code	TL5 [TL5]	Order product name	TPS680 C 1xTL5-28W HFP D8 FU SM2 ALU
Gear	HFP [HF Performer]	Full product name	TPS680 C 1xTL5-28W HFP D8 FU SM2 ALU
Light Technical		Full product code	910403630043
Number of light sources	1	Order code	910403630043
Optic type	Semi-high-gloss optic 3D micro-lamellae	Material Nr. (12NC)	910403630043
Optical cover type	-	Numerator - Quantity Per Pack	1
Operating and Electrical		EAN/UPC - Product/Case	8718291994237
Power Consumption	28 W	Numerator - Packs per outer box	1
Mechanical and Housing		EAN/UPC - Case	8718291994237
Housing Color	Aluminum		

# Celino TPS680 C

## Dimensional drawing



Product	A	B
TPS680 C 1xTL5-28W HFP D8 FU SM2 ALU	1,220 mm	1,120 mm

