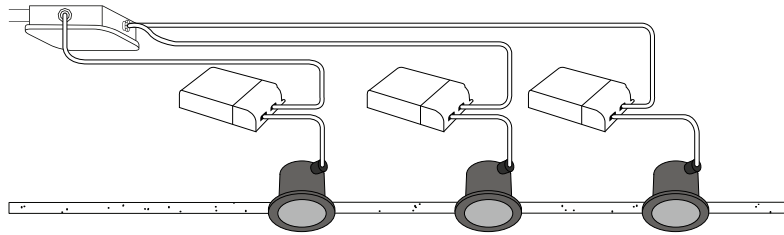


Standard with GS spring (concrete/gyproc). Also available as above with WS spring (gyproc/metal).

LINEA 120 LV-TW 2700-6500K

Downlight incl. PSU



ITEM SPECIFICATIONS (PART A)

Description	Item code GS	Item code WS	Extra	Input	W	Lm	Lm/W	CRI (typ.)
Linea 120 LV-TW 2700-6500K 1250Lm 60° Dali	896B03XX2B02	896B03XX9W02	incl. PSU	220-240V	11,4	1250	110	84/94
Linea 120 LV-TW 2700-6500K 1250Lm 60° Casambi	896B03XX2C02	896B03XX9X02	incl. PSU	220-240V	11,4	1250	110	84/94
Linea 120 LV-TW 2700-6500K 1250Lm 80° Dali	896B03XX2D02	896B03XX9Y02	incl. PSU	220-240V	11,4	1250	110	84/94
Linea 120 LV-TW 2700-6500K 1250Lm 80° Casambi	896B03XX2E02	896B03XX9Z02	incl. PSU	220-240V	11,4	1250	110	84/94

ITEM SPECIFICATIONS (PART B)

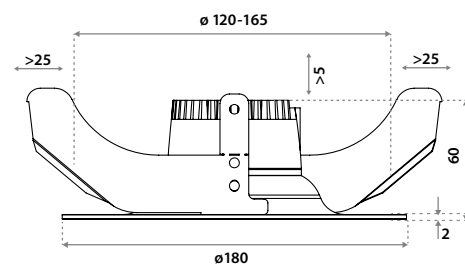
Description	UGR	Pf	Ripple	Inrush	B16A
Linea 120 LV-TW 2700-6500K 1250Lm 60° Dali	16.8	0.91	<3%	30mA²s	200 pcs
Linea 120 LV-TW 2700-6500K 1250Lm 60° Casambi	16.8	0.91	<3%	30mA²s	200 pcs
Linea 120 LV-TW 2700-6500K 1250Lm 80° Dali	21.2	0.91	<3%	30mA²s	200 pcs
Linea 120 LV-TW 2700-6500K 1250Lm 80° Casambi	21.2	0.91	<3%	30mA²s	200 pcs

ITEM SPECIFICATIONS (PART C)

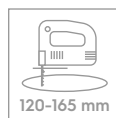
Description	Safety class	Energy class	Weight	Dimensions single carton	Quantity per carton	Expected lifespan (25°C)		
						L70B50	L80B50	L90B50
Linea 120 LV-TW 2700-6500K 1250Lm 60° Dali	I	A	565 gr	233x233x85 mm	20 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs
Linea 120 LV-TW 2700-6500K 1250Lm 60° Casambi	I	A	565 gr	233x233x85 mm	20 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs
Linea 120 LV-TW 2700-6500K 1250Lm 80° Dali	I	A	565 gr	233x233x85 mm	20 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs
Linea 120 LV-TW 2700-6500K 1250Lm 80° Casambi	I	A	565 gr	233x233x85 mm	20 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs

All values are measured at 230V (+/- 7%)

DIMENSION

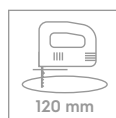


HOLE SIZE



GS springs (concrete/gypoc) for 5-60mm material thickness

GS springs are ideally suited for quick mounting in hard ceiling tiles without support plates. GS springs do normally come with (larger) Linea luminaires only. Turning the luminaire anti-clockwise fixes it extra tightly in the tile.



WS springs (gypoc/metal) for 1-40mm material thickness

WS springs are traditional springs that are eminently suited for soft ceiling tiles in combination with support plates (that cannot be taken out of the ceiling). WS springs are not suitable for concrete ceilings and soft ceiling tiles without support plates.