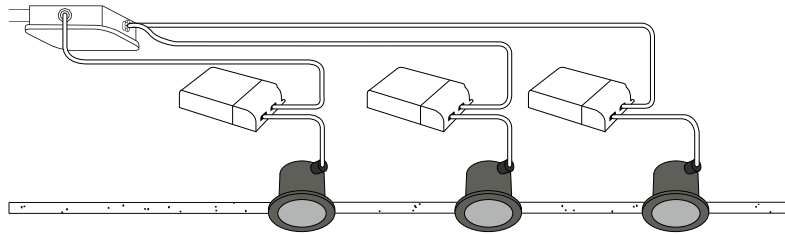


Matt white RAL 9016 (XX=MW)  
Matt black RAL 9005 (XX=BL)

## FLUXE 75

## LV-TW 2700-6500K

Downlight incl. PSU



### ITEM SPECIFICATIONS (PART A)

Description	Item code CS	Item code WS	Extra	Input	W	Lm	Lm/W	CRI (typ.)
Fluxe 75 LV-TW 2700-6500K 1250Lm 60° Dali	806A03XX4W02	806A03XX9W02	incl. PSU	220-240V	11,4	1250	110	85/94
Fluxe 75 LV-TW 2700-6500K 1250Lm 60° Casambi	806A03XX4X02	806A03XX9X02	incl. PSU	220-240V	11,4	1250	110	85/94
Fluxe 75 LV-TW 2700-6500K 1250Lm 80° Dali	806A03XX4Y02	806A03XX9Y02	incl. PSU	220-240V	11,4	1250	110	85/94
Fluxe 75 LV-TW 2700-6500K 1250Lm 80° Casambi	806A03XX4Z02	806A03XX9Z02	incl. PSU	220-240V	11,4	1250	110	85/94

### ITEM SPECIFICATIONS (PART B)

Description	R9	Rf	Rg	R15	UGR	Pf	Ripple	Inrush	B16A
Fluxe 75 LV-TW 2700-6500K 1250Lm 60° Dali	96	95	103	100	24.0	0.90	<5%	200mA²s	106 pcs
Fluxe 75 LV-TW 2700-6500K 1250Lm 60° Casambi	96	95	103	100	24.0	0.90	<5%	200mA²s	106 pcs
Fluxe 75 LV-TW 2700-6500K 1250Lm 80° Dali	96	95	103	100	28.4	0.90	<5%	200mA²s	106 pcs
Fluxe 75 LV-TW 2700-6500K 1250Lm 80° Casambi	96	95	103	100	28.4	0.90	<5%	200mA²s	106 pcs

### ITEM SPECIFICATIONS (PART C)

Description	Safety class	Energy class	Weight	Dimensions single carton	Quantity per carton	Expected lifespan (25°C)		
						L70B50	L80B50	L90B50
Fluxe 75 LV-TW 2700-6500K 1250Lm 60° Dali	II	A	429 gr	160x107x100 mm	18 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs
Fluxe 75 LV-TW 2700-6500K 1250Lm 60° Casambi	II	A	429 gr	160x107x100 mm	18 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs
Fluxe 75 LV-TW 2700-6500K 1250Lm 80° Dali	II	A	429 gr	160x107x100 mm	18 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs
Fluxe 75 LV-TW 2700-6500K 1250Lm 80° Casambi	II	A	429 gr	160x107x100 mm	18 pcs	>70.000 hrs	>70.000 hrs	>37.000 hrs

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

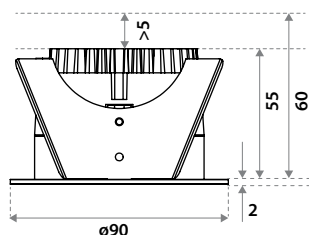
### FIRE RATING TUBE

Description	Item code	Hole size	time
Fire rating tube 75	009G03MW0000	ø76x86mm	90 min.

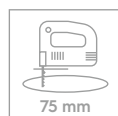


⚠ Only in combination with WS (wire) springs versions.

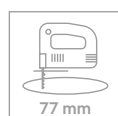
### DIMENSIONS



### HOLE SIZE



**Using CS (concrete) springs (concrete/gypproc)**  
For 5-60 mm ceiling thickness.  
Recess depth 60 mm (incl. 5mm space for air ventilation).



**Using WS (wire) springs (gypproc/metal)**  
For 1-55 mm ceiling thickness.  
Recess depth 60 mm (incl. 5mm space for air ventilation).