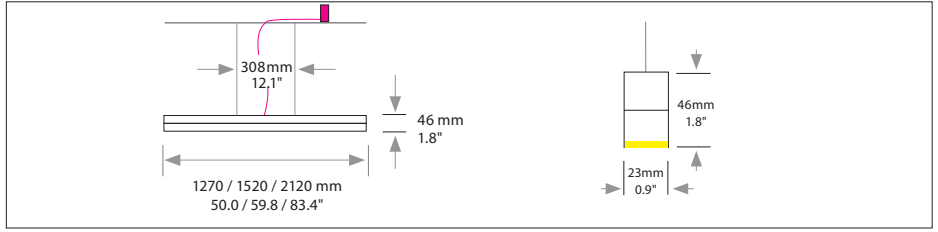
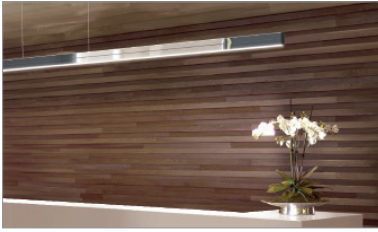



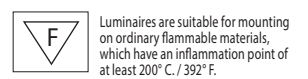


DOPPIO LINEA Direct

Housing: Aluminium profile with integrated opal diffuser
Design: SATTLER



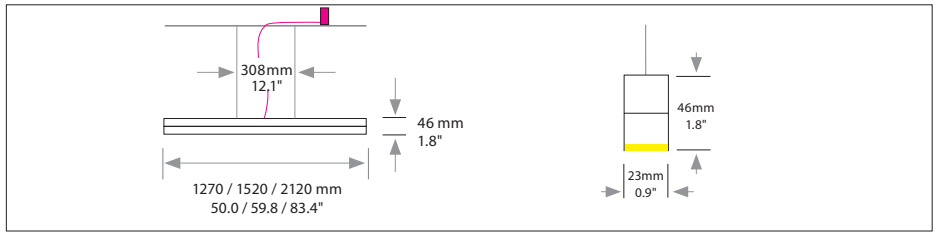
Sizes	Size: Length mm	Inches	LED Watt	Lumen ¹⁾	Weight ²⁾ kg/lbs	Item No.	LED	Dimming	LED	Finish	Power supply cable	Mounting version
 Direct	1270 mm	50.0"	23	1.357	2.0 / 4.4	794.	X X.	X X.	X X.	X X.	X X X.	X
	1520 mm	59.8"	28	1.652	2.5 / 5.5	795.	X X.	X X.	X X.	X X.	X X X.	X
	2120 mm	83.4"	39	2.301	3.0 / 6.6	796.	X X.	X X.	X X.	X X.	X X X.	X
LED	 CRI > 90 Mac Adam 3 SELV L80 B10 100.000 h	Standard:	Warm-white	3000 K	X X X.	30.	X X.	X X.	X X.	X X X.	X	
Optional:		Neutral-white Extra warm-white	4000 K 2700 K	X X X. X X X.	40. 27.	X X. X X.	X X. X X.	X X. X X.	X X X. X X X.	X		
		Tunable white	2700 - 6500 K only in combination with dimming DALI, CASAMBI	X X X.	80.	X X.	X X.	X X.	X X X.	X		
Dimming		Standard:	Without Dimmer	X X X.	X X.	01.	00.	X X.	X X X.	X		
Optional:		0 - 10 V DALI CASAMBI	X X X. X X X. X X X.	X X. X X. X X.	51. 61. 81.	00. 00. 00.	X X. X X. X X.	X X X. X X X. X X X.	X X X			
Finish	Standard: 12 white, powder coated, similar RAL 9003 Optional (Powder coated): 11 white, similar RAL 9010 10 black fine textured 30 anthracite fine textured 33 sand silver fine textured 34 bronze satined 35 gold 36 brass 37 bronze fine textured 38 copper Optional (Premium): 22 aluminium polished 27 brush-finished aluminium 22, 27 Ring aluminium polished or brush-finished Top cover black XX Custom finish	X X X.	X X.	X X.	X X.	---	X X X.	X				
Power supply cable		Standard: Z 70 Silver Optional: Z 71 white Z 72 grey Z 73 black Z 74 orange Z 75 red Z 76 green Without power cable 000 Current-carrying F, R, T, K	X X X.	X X.	X X.	X X.	X X.	---	X			
			X X X.	X X.	X X.	X X.	X X.	---	X			



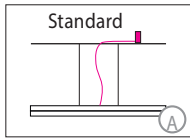
DOPPIO LINEA Direct



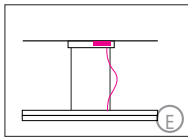
Housing: Aluminium profile with integrated opal diffuser
Design: SATTLER



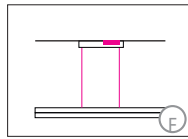
Mounting version



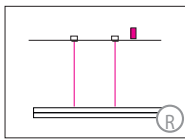
2-point suspension with external power supply unit in suspended ceiling



suspension through canopy.



current-carrying steel cables. Not in combination with RGB.



Suspension with current-carrying steel cables and cavity wall box. Not in combination with RGB.

Item No.	LED	Dimming	LED	Finish	Power supply cable	Mounting version
X X X.	X X.	X X.	X X.	X X.	X X X	...

A, R = Distance of external power supply unit to light fixture max. 10m / 394".

Including steel cable suspension 3000mm / 118.1"
or/and power supply cable 3000mm / 118.1"



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Complete order number

Power supply units:		Type / Size mm / inch L x W x H	For use with Mounting version	Protective rating
	DE 1F	363 x 143 x 56 mm / 14.2 x 5.6 x 2.2"	A,R	IP 20

Canopy:		Type / Size mm / inch	For use with Mounting version	Protective rating
	DBL 390	L 390 x W 70 x H 70 mm	F, E	IP 10
Colour: 12 white, similar RAL 9003, contact factory for other finishes				
USA/Canada: Canopy mounts to 4" octagonal junction box.				

Input voltage for all external power supply units and canopy is 220-240 VAC 50-60 Hz

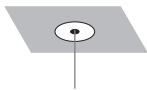
Optional



CASAMBI wall-switch

207. 00. 00. 00. 12. (white)
207. 00. 00. 00. 10. (black)

Casambi wall-switch is a wireless user interface that can be configured via the Casambi app. The four target buttons can control a scene or an animation of the user's choice or simply one luminaire, one luminaire group or all lights together if so desired. Up to 4 groups may be separately programmed. It comes with a wall mounting plate. The switch may be also used on its own as it is attached to the wall plate using magnets.



Power cable cover plate for mounting version A

200. 00. 00. 00. 12. (white)

Consisting of a cavity ceiling box with 80mm round metal cover. Applicable to mounting version A.



Handcrafted in Germany, certified quality



Conforms to UL-STD 1598 Certified to CSA-STD C22.2 No.250.0-08



Protective rating of luminaire



Direct light distribution



Protection class III: only suitable for very low voltage supply (<50V)



Luminaires are suitable for mounting on ordinary flammable materials, which have an inflammation point of at least 200° C. / 392° F.