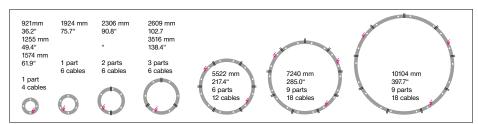
inter•lux

DUETTO DIRECT / INDIRECT



Housing: Aluminum profile with integrated opal diffuser

Design: SATTLER



Sizes	Size: L x W x H mm	Inches	LED Watt direct/indirect	Lumen 1) direct/indirect	Weight	²⁾ kg/lbs	Item No.	LED	Dimming	LED	Finish	Power supply cable	Mounting version
68 mm 2.7" 42mm	Ø 921 mm 36.2 Ø 1255 mm 49.4 Ø 1574 mm 61.9 Ø 1924 mm 75.7 Ø 2306 mm 90.8 Ø 2609 mm 102.7 Ø 3516 mm 138.4 Ø 5522 mm 217.4 Ø 7240 mm 285.0 Ø10104 mm 397.7		" 67 / 22 3.552 / 1.135 9,5 20.9 " 85 / 28 4.567 / 1.430 13,0 28.6 " 105 / 35 5.638 / 1.768 13,5 29.7 " 126 / 42 6.442 / 2.139 17,0 37.4 " 144 / 48 7.472 / 2.387 18,5 40.7 " 195 / 65 10.070 / 3.127 23,0 50.7 " 308 / 103 15.815 / 5.052 40,0 88.1 " 372 / 137 20.735 / 6.624 50,0 110.2		1629. 1630. 1631. 1632. 1633. 1634. 1635. 1636. 1637. 1638.	X X. X X. X X. X X. X X. X X. X X. X X.	X X. X X. X X. X X. X X. X X. X X. X X. X X.	X X. X X. X X. X X. X X. X X. X X. X X.	X X. X X. X X. X X. X X. X X. X X. X X. X X. X X.	X X X. X X X.	x x x x x x x x		
LED	(LED) Stand	ard:	Warm-white	3000 K			x x x x.	30.	x x.	30.	x x.	x x x.	х
24V CRI > 90	Option		Neutral-white Extra warm-white Direct and indirect dimmable together	4000 K 2700 K light are switchable only.	e and		X X X X.	40. 27.	x x. x x.	40. 27.	x x. x x.	x x x. x x x.	x x
Dimming	Stand	ard:	Without Dimmer				x x x x.	x x.	02.	00.	x x.	x x x.	х
	Option		0 - 10 V CASAMBI				X X X X. X X X X.	x x. x x.	52. 82.	00. 00.	x x. x x.	x x x. x x x.	x x
Finishes	12			10									
Standard:	white, simil RAL 9003		Optional:	black fine textured			XXX.	x x.	x x.	x x.		x x x.	х
Power supply cable Standard:	Z 70 Silver						X X X.	x x.	x x.	x x.	x x.	Z 70.	х











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









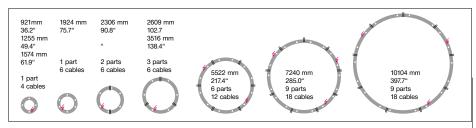




DUETTO DIRECT / INDIRECT

Housing: Aluminum profile with integrated opal diffuser

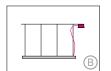
Design: SATTLER



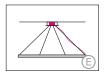
Mounting version



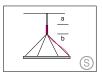
up to Ø 1574 mm / 61.9" 4-point suspension up to Ø 3516 mm / 138.4" 6-point suspension with external power supply unit in suspended ceilling up to Ø 5522 mm / 217.4" 12-point suspension



up to Ø 1574 mm / 61.0" 4-point suspension up to Ø 3516 mm / 138.4" 6-point suspension with external power supply unit in separate canopy



up to Ø 1924 mm / 75.7" suspension through canopy



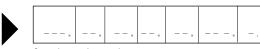
up to Ø 2609 mm / 75.7" suspension with pendant canopy and steel cables (a) 5000 mm/ 196.8" + (b) 3000 mm / 118.1"

Item No.	LED	Dimming	LED	Finish	Power supply cable	Mounting version	
xxx.	x x.	x x.	x x.	x x.	xxx		

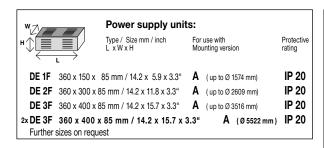
A, B = Distance of external power supply unit to light fixture max. 10m / 394".

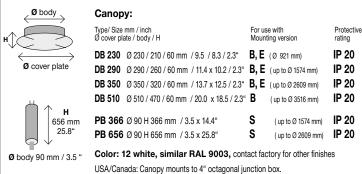
E, S = Minimum suspension height is half the diameter of light fixture, maximum suspension height two times diameter of light fixture

Including steel cable suspension 3000mm/118" and/or power supply cable 3000mm/118" version \$\, 5000 + 3000mm / 197"+118"



Complete order number





Input voltage for all external power supply units and canopy is 90-277 VAC 47-63 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.



Ceiling fixation 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..



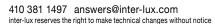


Protection class III: only suitable for very low voltage supply (<50V)



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













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