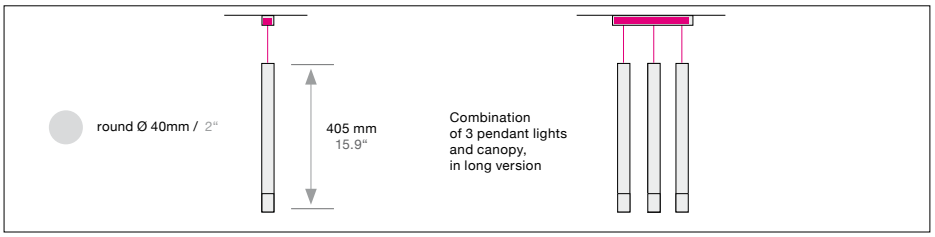
TIA

Housing: Pendant light, solid aluminum housing
Design: SATTLER



	Size: Ø mm	inches	LED Watt	Lumen [1]	weight kg [2] / lbs [2]	Item No.	LED	Dimming	LED	Finishes	Power Supply cable	Mounting Version
TIA Single	**Ø 40, L 405 mm**	**Ø 2 L 15.9"**	4	400	1 / 2.2	**975.**	x x.	x x.	x x.	x x.	x x x.	x
TIA Combination of 3	**Ø 40, L 405 mm**	**Ø 2 L 15.9"**	12	1,200	5 / 11.0	**976.**	x x.	x x.	x x.	x x.	x x x.	x

LED	**Warm-white**	**3000 K**	**(Standard)**	x x x.	**30.**	x x.	x x.	x x.	x x x.	x
CRI > 90	**Neutral-white**	**4000 K**	(Optional)	x x x.	**40.**	x x.	x x.	x x.	x x x.	x
CRI > 80*	**Extra warm-white**	**2700 K**	(Optional)	x x x.	**27.**	x x.	x x.	x x.	x x x.	x
	Extra warm-white	**2200 K***	(Optional)	x x x.	**22.**	x x.	x x.	x x.		
Dimming	**Dimmable 0 - 10 V**		**(Standard)**	x x x.	x x.	**51.**	**00.**	x x.	x x x.	x

Finishes

(Standard)

11 white

(Optional)

10 black fine textured
22 aluminum polished
27 brush-finished aluminum
30 anthracite
33 sand silver fine textured

XX Custom finish

35 gold
36 brass
37 bronze fine textured
38 copper

x x x.	x x.	x x.	x x.	. .	x x x.		

Power Supply Cable

(Standard)

Z 70 Silver

x x x.	x x.	x x.	x x.	x x.	**Z70.**	**F**

Mounting version (F) with power supply cable, length 2000mm / 78.7"

Dimensions of canopy

Typ	Size mm / inch
DB 90	**(single version)** Ø 90 / H 53 mm / 3.5 x 2.0"
DBL 390	**(set of 3)** L 390 x W 70 x H 70 mm L 15.3 x W 2.7 x H 2.7"

W

L

Canopy finish: white (11)
contact factory for other finishes

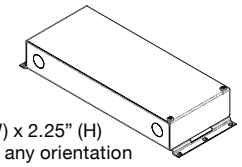
USA/Canada: Canopy mounts to 4" octagonal junction box.

x x x.	x x.	x x. x x.	x x.	**Z70.**	**F**

Complete order number

Input voltage for all external power supply units and canopy is **120 / 277 VAC 50/60 Hz**

Dry Location Enclosure (Included)



13.25" (L) x 5" (W) x 2.25" (H)
surface mount in any orientation

SATTLER

410 381 1497 answers@inter-lux.com
inter-lux reserves the right to make technical changes without notice

IP 20

Light distribution direct

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

1) Net lumen output: Losses due to diffusers and reflectors are considered.
Lumen values refer to an ambient temperature of max. 35° Celsius / 95° Fahrenheit.
2) Weight of lights without remote technical unit or canopy.