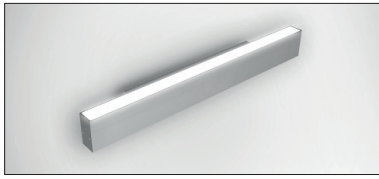
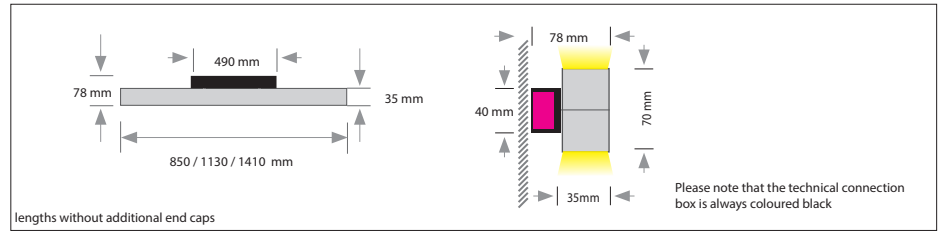


## PALADIO WALL

DIRECT / INDIRECT



Housing: Aluminium profile with integrated microprismatic diffuser and power supply  
Design: SATTLER



	L* x W x H mm	Wattage direct / indirect	Lumen direct / indirect	Lumen / W direct / indirect	Weight <sup>2</sup> /kg	Item No.	Mounting version	Finish	LED direct	LED indirect	Dimming	Power supply cable	
Single luminaire	850 x 35 x 70	17 / 17	1.770 / 1.770	104 / 104	3,2	2300.	XX.	XX.	XX.	XX.	XX.	XX.	XX.
	1130	23 / 23	2.360 / 2.360	104 / 104	3,8	2301.	XX.	XX.	XX.	XX.	XX.	XX.	XX.
	1410	28 / 28	2.940 / 2.940	104 / 104	4,5	2302.	XX.	XX.	XX.	XX.	XX.	XX.	XX.
*additional 3mm per end cap													
<b>Microprism - full surface illumination (direct/indirect)</b> 													
Mounting version	 Wall mounting		XXXX. OP. XX. XX. XX. XX. XX. XX. XX.										
Finish	Standard  66 bronze anodised	Optional  60 silver anodised	 62 black anodised	 65 champ. gold anodised	XXXXX. XX. --. XX. XX. XX. XX. XX. XX.								
LED direct	 Standard: Neutral-white 4000 K Extra Warm-white 2700 K Warm-white 3000 K Tunable white 2700 - 6500 K		CRI > 90 MacAdam 3   L 80   B10   72.000 h XXXXX. XX. XX. 40. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX.										
SELV	DIFFUSOR Standard: Microprism symmetrical, 65° beam angle		XXXXX. XX. XX. XX. 10. XX. XX. XX. XX.										
LED indirect	 Standard: Neutral-white 4000 K Extra Warm-white 2700 K Warm-white 3000 K Tunable white 2700 - 6500 K* <small>*Tunable white also necessary for direct side, only in combination with DALI dimming</small>		CRI > 90 MacAdam 3   L 80   B10   72.000 h XXXXX. XX. XX. XX. XX. 40. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX. XX.										
SELV	DIFFUSOR Standard: Microprism symmetrical 65° beam angle		XXXXX. XX. XX. XX. XX. 10. XX. XX. XX.										
Dimming	Standard: Dimmable TRIAC Optional: Dimmable to 1% via DALI-2, switch Dim Casambi Direct and indirect light only controllable together		XXXXX. XX. XX. XX. XX. XX. XX. XX. 11. XX. XX. XX. XX. XX. XX. XX. XX. 06. 08. XX. XX.										
Input voltage 220-240 VAC 50/60 Hz													

Pieces:  Complete order  OP. --. --. 10. --. 10. --. 000.

