

- ★ Robust Steel body with Color Changeable Technology
- ★ No mercury or other hazardous materials
- ★ Built with Quality Driver and 2835 LED Chips
- ★ 50,000 hours life with 5 years warranty
- ★ Emergency backup available
- ★ Can be recessed and ceiling mounted
- ★ TPA PC diffuser available

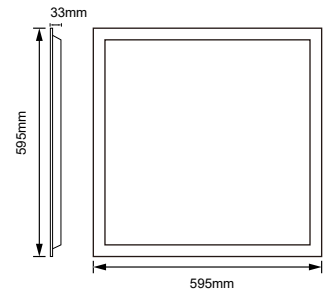


UGR19 Low Glare

ARC

Applications: Indoor

Specifications:



Replaces		
Part Code	BARCBL6X6	BARCBL6X6TPADIFF
Trade Price		

Luminescence	Light colour	3000K / 4000K / 6500K	3000K / 4000K / 6500K
	Ra, Consistency	> 80	> 80
	Luminous flux	3,600lm	3,600lm
	Beam angle, light intensity	120 Degree	120 Degree
	Accent Lighting	Yes	Yes
	Warm up time	Instant	Instant
	Dimmable	No	No

Technical	Power input (50-60Hz AC)	200 - 240 Vac	200 - 240 Vac
	Power factor & Current	> 0.9	> 0.9
	Lamp type	2835	2835
	Fire rated	No	No
	Working temperature	-25-40 C	-25-40 C
	Construction	PS & Steel	TPA PC & Steel
	IP rating	IP20	IP20

Efficiency	Energy Efficiency Label	A+	A+
	EC(Energy consumption)	36w	36w
	Lifetime	50,000H	50,000H
	Building Regs - Part L	Yes	Yes
	Warranty & LMF at EoL	5 Years, 50%	5 Years, 50%
	Switching cycles	25,000X	25,000X

This document is not contractual and the equipment specification may be modified at any time without prior notice.

