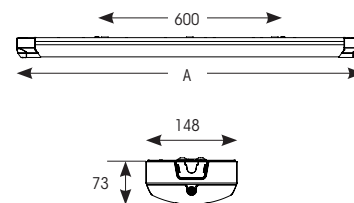


Proline EVO



423

- Surface linear suitable for educational and commercial applications
- Modern contemporary fully enclosed high performance surface luminaire
- Steel powder coated body with reeded opal polycarbonate diffuser and retained end caps
- Low glare and uniform light distribution
- CCT selectable between 3000K and 4000K and power selectable; offering a choice of 2 outputs, in one luminaire
- Self-test emergency option
- Corridor Function for dimmable microwave sensor options
- Powered by Philips and Tridonic drivers



Powered by
CASAMBI



INPUT	HERTZ	TEMP	LIFETIME (HRS)	CRI	SDCM	BEAM ANGLE	CLASS	IP
220/240V	50/60Hz	-10°C to 40°C	L70 54,000	80	6	120°	1	IP20

CODE	DESCRIPTION	WATTAGE	CCT	LUMENS	LMW	UGR	A
APRE4/1	1200mm - CCT Selectable	21 - 36W		3600lm - 4700lm (4000K)		22	1220mm
APRE5/1	1500mm - CCT Selectable	24W - 42W	3000/4000K	3200lm - 5600lm (4000K)	130lm/W (4000K)		1525mm
APRE6/1	1800mm - CCT Selectable	30W - 53W		4290lm - 7400lm (4000K)		25	1820mm

* UGR Value based on (4H - 8H)

CODE (OPTIONS)	DESCRIPTION
/SM3	Self-Test Emergency
/DM3	DALI Emergency
/OCTO	OCTO Smart Control

CODE (OPTIONS)	DESCRIPTION
/DD	Digital Dimming (DD1/DD3/DD4)
/MWS	Integral Microwave Sensor
/CF	Corridor Function

