



# Aura

## RC430V LED52/940 W60L120 PSU OC

Aura, 122 lm/W, 940 neutral white, Fixed Output

As an innovative troffer, CoreView Pro RC430V uses indirect and direct light output to reach UGR19 without using heavy and big glare control plates. The central module can be easily replaceable for future maintenance. The light from the central light module can be controlled separately to fit multiple applications. BioUp technology provides better well being for the people in indoor environment.

### Product data

General Information	
Number of gear units	1 unit
Driver included	Yes
Light source engine type	LED
Value ladder	Specification
Warranty period	3 years
Light Technical	
Luminous Flux	5,200 lm
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	122 lm/W
Color rendering index (CRI)	90
Number of light sources	228
Beam angle of light source	115 degree(s)
Light source color	940 neutral white
Optic type	Beam angle 90°
Luminaire light beam spread	90°
Unified glare rating CEN	19

Operating and Electrical	
Input Voltage	220-240 V
Line Frequency	50 or 60 Hz
Inrush current	35 A
Inrush time	0.15 ms
Power Consumption	43 W
Power Factor (Fraction)	0.9
Connection	-
Cable	-
Number of products on MCB of 16 A type B	32
Suitable for random switching	Yes
Protection class IEC	Safety class II
Controls and Dimming	
Dimmable	Fixed
Control interface	Fixed Output
Maximum dim level	Not applicable

