



GreenPerform Panel

RC160X LED40S 840 W30L120 IAP OC CAU

GreenPerform Panel, 110 lm/W, 840 neutral white, InterAct Pro, Interact Ready

GreenPerform Panel RC160 is a slim Panel with high efficacy in the market. It offers two lumen options with four dimension types, 200X1200, 300X1200, 600x600, 600x1200, and three mounting options, recessed, suspended and plaster ceiling. It also offers the connectivity like the system of Interact Office, POE, tunable white.

Product data

General Information		Power Factor (Fraction) 0.9	
Light source engine type	LED	Number of products on MCB of 16 A type B 45	
Connectivity	Interact Ready	Temperature	
CE mark	CE mark	Ambient temperature range -20 to +45 °C	
Light Technical		Controls and Dimming	
Luminous Flux	4,000 lm	Dimmable Yes	
Correlated Color Temperature (Nom)	4000 K	Control interface InterAct Pro	
Luminous Efficacy (rated) (Nom)	110 lm/W	Mechanical and Housing	
Color rendering index (CRI)	>80	Housing Material Aluminum extruded	
Light source color	840 neutral white	Optical cover material Acrylate and polycarbonate	
Optical cover type	Acrylate cover and semi-matt high-reflective optic	Housing Color White	
Operating and Electrical		Optical cover finish Matte	
Input Voltage	220 to 240 V	Overall length 1,200 mm	
Line Frequency	50 or 60 Hz	Overall width 300 mm	
Power Consumption	36 W	Overall height 30 mm	

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Dimensions (Height x Width x Depth)	30 x 300 x 1200 mm
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	-
Protection class IEC	Safety class III
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Power consumption tolerance	+/-10%
Over Time Performance (IEC Compliant)	
Median useful life L80B50	50,000 hour(s)

Product Data	
Order product name	RC160X LED40S 840 W30L120 IAP OC CAU
Full product name	RC160X LED40S 840 W30L120 IAP OC CAU
Full product code	911401755052
Order code	911401755052
Material Nr. (12NC)	911401755052
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	2

Dimensional drawing

