# GreenPerform Panel RC160V/SP160P

## Slimmest panel with highest efficacy in the market

GreenPerform Panel is the slimmest panel with highest efficacy in the market. It offers two lumen options with four dimension types, and three mounting options, recessed, suspended and plaster ceiling.

#### **Benefits**

- 60% more energy efficient compared to conventional TL solution
- High quality light with cost effective luminaire design
- Multiple mountings to cater to various applications

#### **Features**

- System efficiency up to 117 lm/W
- · Thickness: as thin as 8.3mm

#### **Applications**

- · Open plan office
- · Public indoor area
- · Meeting/Training room
- Supermarket



#### interact ready.

### **Technical specifications**

Model	RC160V/SP160P 20S/30S/40S/60S			
	200x1200mm	300x1200mm	600x600mm	600x1200mm
System lumen	2000lm	3000lm/4000lm	3000lm/4000lm	4000lm/6000lm
System power	20W	28W/36W	28/36W	36W/55W
System efficacy	100 lm/W	110 lm/W	110 lm/W	117 lm/W
Light distribution	Lambertian			
UGR	16/19/22			
Color temp.	4000K/6500K (3000K available via ETO)			
Working temp.	20°C < Ta < 45°C			
LED driver	Fixed output			
Housing	Aluminium; Painting white RAL9003			

Mounting Recessed, suspended Ceiling types T-bar, PCV, CPC Lifetime 50,000 hours (80% lumen maintenance @ Ta = 25°C) Standards/ Certifications CE, IEC60598 (CB scheme)

Note: Product specifications can be changed without prior notice.





Frame width only 21mm to maximize luminous surface



Dedicated design for suspended version makes appearance no compromise



Backside screwless design

