

Ruby

Recessed LED Panel



Sophisticated and compact, Ruby creates a pleasant atmosphere in communication areas

- Elegant and lightweight design with a evenly lit surface
- Replaces conventional luminaires with 2×18 W T8, 4×18 W T8, 4×36 W T8 and 2×36 W T8 and offers more than 40% energy saving
- Ideal solution for any refurbishment job
- Supplied with 3 pin flex & plug (1.5 m length)
- Suitable for recessed, surface and suspended mounting



1800, 3200 and 4500 lumens, up to 100lm/W



1200 × 300mm
1200 × 600mm
600 × 300mm
and
600 × 600mm



50 000 hours lifetime

Ideal for ...



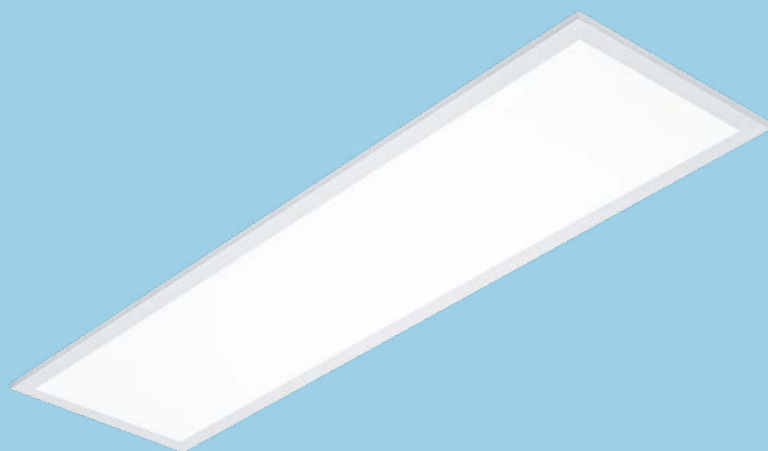
Offices and meeting rooms

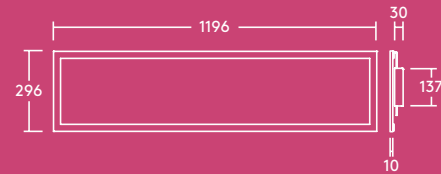
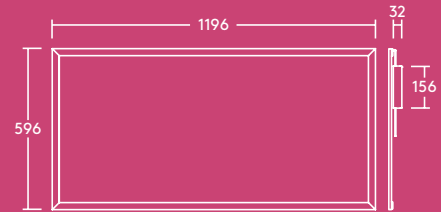
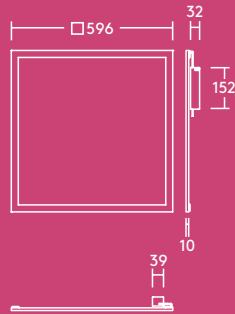
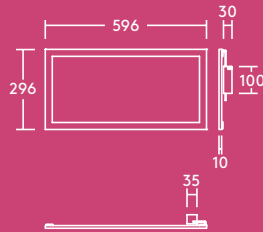


Schools and universities



Foyers and waiting-rooms





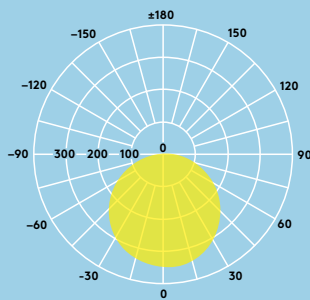
Lighting distribution

100lm/W



Ruby 3200lm

cd/klm ULOR: 0 %
DLOR: 100 %
LOR: 100 %



Light source information

- 1800lm (18W), 4000K, 100lm/W
- 3200lm (32W), 4000K, 100lm/W
- 4500lm (50W), 4000K, 90lm/W
- CRI 80
- McAdam (initial): 4 step
- Beam angle: 110°

Installation/Mounting

- Lay-in installation in T-bar ceiling grids
- Suitable for suspension and surface mounting (available as accessories)

Material/Finish

Body: Aluminum, white finish (RAL 9003)

Diffuser: high uniformity PS diffuser

Light guide plate: PMMA

Ordering guide

Description	Wt (kg)	SAP Code
RUBY LED 1200x300 3200 840 FP	3.32	96628981
RUBY LED 1200x600 4500 840 FP	4.75	96628982
RUBY LED 600x600 3400 840 FP	2.60	96631071
RUBY LED 600x300 2000 840 FP	1.30	96631070
Accessories		
RUBY LED 1200 x 300 Suspension Kit		96629238
RUBY LED 1200 x 600 Suspension Kit		96629085

Specification

- Class II electrical
- IP20
- Ambient operating temperature: -20 to +40 °C

