

JETTA

Recessed Indirect Luminaire



Type: Recessed Indirect LED or CFL luminaire with two perforated reflectors on the sides to allow a small amount of light to pass through. The rest of light is reflected from the main parabolic reflector for comfortable and glare-free lighting effect.

Specification: Two white painted perforated diffusers with UV stable opal film, placed in sides, to give soft light distribution. Parabolic reflector. Fully enclosed white steel body. Luminaire is plastic-wrapped and packaged in twin boxes.

Installation: Fits 15–24 mm exposed T-Bar ceilings.

Application: Office buildings, shops and other commercial environments.

Type	Lamp (W) and holder	Overall dimensions, mm	Weight, kg	Total wattage, W
Jetta 236 C48	2x36 (2G11)	595x595x130	4	84
Jetta 240 C50	2x40 (2G11)	595x595x130	4	84
Jetta 255 C51	2x55 (2G11)	595x595x130	4	118

Type	Overall dimensions, mm	Luminous flux, lm	Color temperature, K	Color rendering, Ra	Total wattage, W	Weight, kg
Jetta R LED4x1050 B339 T840	595x595x130	4200	4000	>80	31	4
Jetta R LED4x1400 B340 T840	595x595x130	5600	4000	>80	46	4
Jetta R LED4x2000 B341 T840	595x595x130	8000	4000	>80	66	4

Options available on request:

- DIM – Dimmable ballast 1-10V
- SWITCHDIM – Switch DIM ballast
- DALI – DALI ballasts
- EMG – Emergency version 1 hour
- EM2 – Emergency version 2 hours
- EM3 – Emergency version 3 hours
- WIE – 3- poles connector Wieland or similar connectors (subject to minimum order)
- T830 – Color temperature 3000K
- T840 – Color temperature 4000K
- T857 – Color temperature 5700K

JETTA 255 C51

