

JETTA

Recessed Indirect Luminaire



Type:	Recessed Indirect luminaire for CFL and T5 lamps suitable for installation into standard modular ceilings. Modern design with lamps hidden under a perforated diffuser. The light is reflected across the two parabolic reflectors to allow a comfortable and glare-free lighting effect.
Specification:	A white painted perforated diffuser with UV stable opal film to give soft light distribution. Two parabolic reflectors. Fully enclosed white steel body. Luminaire is plastic-wrapped and packaged in twin boxes.
Installation:	Fits 15-24 mm exposed T-Bar ceilings 600×600 mm
Application:	Office buildings, shops and other commercial environments.

Type	Lamp (W) and socket	Overall dimensions, mm	Weight, kg	Total wattage, W
Jetta 236 C49	2×36 (2G11)	596×596×100	4	84
Jetta 240 B44	2×40 (2G11)	596×596×100	4	84
Jetta 255 B40	2×55 (2G11)	596×596×100	4	121

Options available on request:

HF	– High Frequency control gear	5TB	– 5 way terminal block for loop feed and ease of wiring
DIM	– Dimmable ballasts	WIE	– 3-poles connector Wieland or similar connectors (subject to minimum order)
DALI	– DALI ballasts	W625	– Designed specifically for the German market to fit 625×625 suspended ceiling (subject to min. order)
EMG	– Emergency version 1 hour		
EM2	– Emergency version 2 hour		
EM3	– Emergency version 3 hour		
4TB	– 4 way terminal block for loop feed and ease of wiring		

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Room index, i	Factors of reflection Ceiling/Walls/Floor, %							
	70/50/30	70/50/10	70/30/10	50/50/30	50/50/10	50/30/10	30/10/10	
Operating ratio, U								
0,6	17	16	14	16	16	13	11	
0,8	21	20	17	20	19	17	15	
1,25	26	25	22	25	24	22	20	
2	32	29	27	30	28	27	25	
3	35	32	30	34	31	29	28	
5	38	34	33	36	33	32	31	

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