



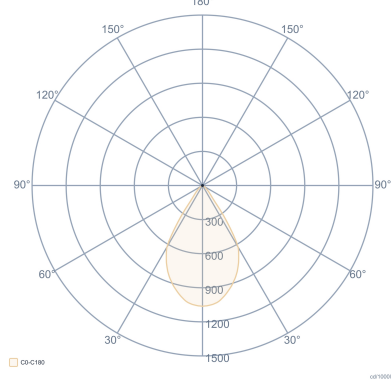
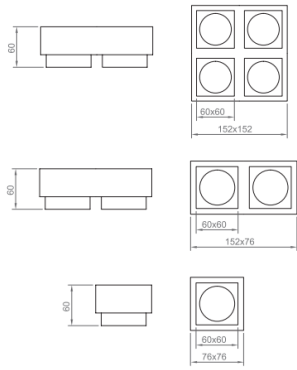
TETRAD

05348

Modular Lighting Specifically Designed for Honeycomb Ceilings

Tetrad is a lighting solution developed for open-cell (honeycomb) ceiling systems, compatible with ceiling modules. Its metal sheet body allows for production according to different honeycomb sizes, offering an aesthetically pleasing look that integrates seamlessly with the ceiling geometry. Tetrad 060 and Tetrad 085 models are available in single, double, and quadruple module options, meeting different light levels and design needs.

Designed for use in offices, educational buildings, social areas, corridors, and commercial projects, Tetrad goes beyond standard solutions with its customizable size, adapting to project-specific applications. With its modern design, modular structure, and flexible size options, it offers a functional and aesthetic lighting solution for honeycomb ceiling systems.



General Information		Electrical Info		Lighting Technology	
Housing	DKP Metal sheet	Power	3,5-14W	Light Output Angle	110°
Optics	Opal Diffuser	Power Factor	>0.95	UGR Value	UGR ≤ 22
Paint	Electrostatic Powder Coating	Light Source	SMD Mid Power LED	CRI [Ra]	CRI ≥ 80
Insulation Class	Class I	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Mounting Type	Grid Ceiling	Input Voltage	220-240V AC / 50-60 Hz	Optional DALI / 1-10V CRI>90 , 2700K~6500K , Tunable White Emergency Lighting Unit	
		LED Driver	Constant Current		
		Ambient Temperature	-20°C / +50°C		
		LED Lifetime L70	>50.000 Hour		

Order Code	W	Lm	Angle	CCT	WxLxH (mm)	Product Type	Kg
05348.22.30.002	3,5	250	110°	3000	76x76x60	1x1-060	0,20

