

The DiGi Module T6 White brings precise pixel control to outdoor architecture, turning facades, canopies and landscapes into compositions of individually controlled points of light. The T6 offers warm static white at 3000K in a robust black aluminium housing with IP66 and IK09 protection.

With a choice of Dome or Flat cover, the T6 adapts to the design: a rounded, visible point of light or a low 32.7 mm profile that blends into the surface. Each module is a single DMX pixel, giving lighting designers full control over every point in the installation.

- ✧ 16-bit DMX Dimming – fine-grained fades on every individual module
- ✧ Outdoor-Proof Build – IP66 and IK09 rated, UV resistant and working from -25 to 55 °C

CE

RoHS

IP66

IK09

Specifications

General		
Power Consumption (W/module)	6	
Input Voltage (V DC)	24	
LEDs (/module)	6	
Pixels (/module)	1	
Channels (/module)	3	
Beam Angle (°)	120	
LED Type	Discrete	
Color Range	White	
Control	DMX	
IC Type	UCS512H4	
Dimming	16 bit	

Installation Conditions & Lighting Data			
Maximum Run Length Power (modules)	14		
Maximum Run Length Data (modules)	@45fps	682	
	@30fps	455	

Operating	
Environment	Outdoor
Installation Temperature (°C)	-25 to 65
Working Temperature (°C)	-25 to 55
UV Resistant	Yes
IK Rating	IK09
IP Rating	IP66
Certification	CE, RoHS
Limited Warranty	5 years



Physical		
Housing Material	Aluminum	
Cable Material	PCP	
Connector Material	Nylon (PA66)	
Cover Material	PC	
Housing Color	Black	
Connector Type	M12 5-pin	
Weight (kg/module)	0.2	
Dimensions WxHxL (mm)	Dome	90 x 60 x 105
	Flat	90 x 32.7 x 105

- Color/CCT
- ☐ 3000K
- Cover
- ☐ Dome
- ☐ Flat