

TG SERIES / Architectural Flood Light

TG28

Architectural Flood Light

Reference SKU: V370

220V input, 240W RGBW output, DMX512 control, multiple optical options and IP65 protection.

VOLTAGE 220V	POWER 240W	CONTROL DMX512	LIGHT OUTPUT RGBW
IP RATING IP65	BEAM OPTIONS 12 deg / 15 deg / 20 deg / 30 deg / 45 deg / 60 deg	DIMENSIONS Dia.370 x 166 x 466 mm	REFERENCE V370

Mechanical and optical summary

DIMENSIONS	LED / LIGHT SOURCE
Dia.370 x 166 x 466 mm	Osram 3535 RGBW 4-in-1 x 72
CABLE / CONNECTOR	BEAM OPTIONS
AC power cable plus separate signal cable / project connector configuration	12 deg / 15 deg / 20 deg / 30 deg / 45 deg / 60 deg

Application reference

Architectural facade / landscape flood lighting

Use the selected beam, bracket, cable and control configuration in accordance with the approved project submittal. Final electrical loading, mounting and aiming must be confirmed for the actual project.

Configuration matrix

Output	Voltage	Power	Control	Protection
RGBW	220V	240W	DMX512	IP65

Optical and mechanical reference

BEAM OPTIONS	12 deg / 15 deg / 20 deg / 30 deg / 45 deg / 60 deg
DIMENSIONS	Dia.370 x 166 x 466 mm
LED / LIGHT SOURCE	Osram 3535 RGBW 4-in-1 x 72
CABLE / CONNECTOR	AC power cable plus separate signal cable / project connector configuration
REFERENCE SKU	V370

Engineering notes

Reference product data is based on the current SHLED TG flood-light structured product record. Final voltage, power, beam angle, control, bracket and cable configuration must follow the selected model and released project submittal.

Project confirmation required

Final electrical load, optical selection, mounting, aiming, cable, connector and control details must match the approved project specification. Specifications may be refined as controlled documentation is consolidated.