

Twilight Trim Planning Checklist

Novelty Lights · noveltylights.com

Customer / job: _____

Date: _____

Address: _____

Installer: _____

Controller location: _____

Wi-Fi tested at controller? Yes No

Run ID	Location	Measured length	Mounting type	Cable path	Controller / zone	Dot count	Proposed parts	Review notes
A1	Front, left rake							

Key planning numbers: up to 165 dots per run before power injection · 330 dots max per run with power injection · channel holes 9" apart · jumper runs over 18 ft need a signal booster · order at least 10% extra mounting trim, plus spare short dot segments and jumpers. Mark data direction on your run map so animations flow consistently. Power off before connecting cables.