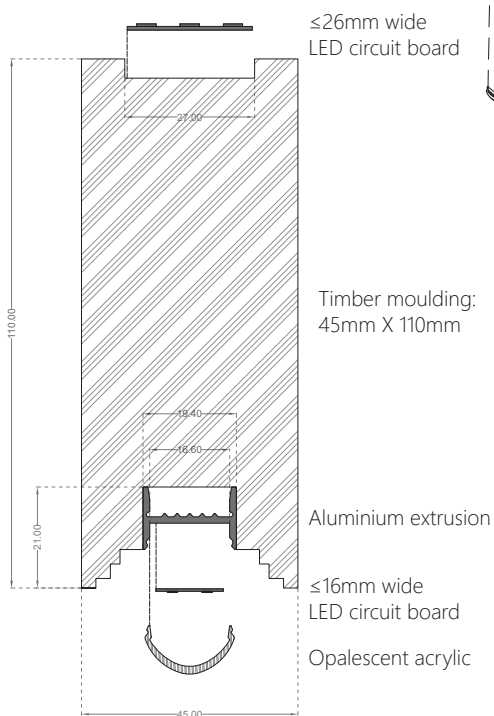
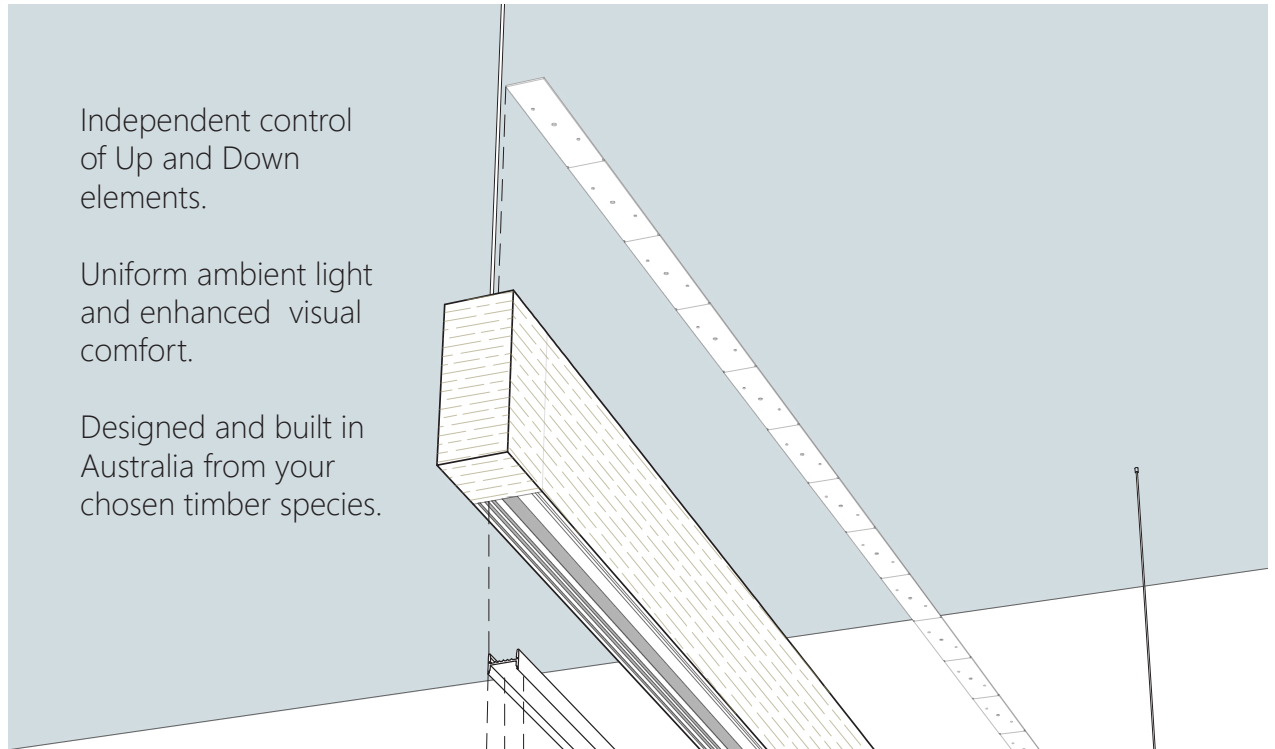




PLANCK

Construction and Design execution



Cross-section

Optical and Electrical - Up Light Element

Timber Suspended Lighting System

LED Circuit board

Osram PrevaLED Series PL-LIN-PRO 2200-930/940-560	
Output	
Lumens	3714 Lm/m (3000K) 3968 Lm/m (4000K)
Beam angle	120°
Colour	
Rendering	90 CRI
Matching	3 SDCM
Options	
Warm white	3000K
Neutral white	4000K
Controls	
Remote Driver	Constant current type
Dimming	Phase-dimming, CASAMBI, DALI
Electrical	
Voltage	50.4V (3000K) 44.4V (4000K)
Current	300mA (3000K) 350mA (4000K)
Wattage	15.96W (3000K) 15.5W (4000K)

OR

Axxonic RS26 Series axl.rs26.tr252w.ic-30W	
Output	
Lumens	2583 Lm/m
Beam angle	120°
Colour	
Rendering	90+ CRI
Matching	<3 SDCM
Options	
XX2Warm white	2200K
XWarm white	2700K
Mild white	3500K
Neutral white	4500K
Controls	
Remote Driver	Constant voltage type
Dimming	Phase-dimming, CASAMBI, DALI, 0-10V
Electrical	
Voltage	24V
Current	1050mA
Wattage (1.2m length)	30W

Note: Refer Page 3 for specifications and ordering form

Optical and Electrical - Down Light Element

Timber Suspended Lighting System

LED Circuit board

Axxonic FS12 Series axl.fs12.dr300w-14W	
Output	
Lumens	1200 Lm/m
Beam angle	120°
Colour	
Rendering	95+ CRI
Matching	<3 SDCM
Options	
XXWarm white	2300K
XWarm white	2700K
Warm white	3000K
Neutral white	4000K
Controls	
Remote Driver	Constant voltage type
Dimming	Phase-dimming, CASAMBI, DALI, 0-10V
Electrical	
Voltage	24V
Current	583mA
Wattage	14W/m

Specifications and Ordering Form

