Spec Series Slim

Spec Series Slim is a range of specification-level LED strip with a slim PCB width allowing for easy installation in narrow applications. An extremely narrow pitch offers "dot-free" lines of light* in 'Richie Rail 18' and our shallow profiles such as 'Downhill Dan 10, 'Tiny Tim 11' and 'Trim Tim 7'.

Spec Series Slim LED strips are perfect with our shallow profiles.



CODE	WATTS P/M	COLOUR	LUMENS P/M	LEDS P/M	LED PITCH	CUTTING LENGTH	MAX. RUN PER FEED	PROTECTION
SPEC-9.6-30-SLIM	9.6W	3000K	785	300	3.33mm	20.00mm	5M	IP20, IP65
SPEC-9.6-40-SLIM		4000K	810					
SPEC-14.4-30-SLIM	14W	3000K	1050	300	3.33mm	20.00mm	5M	IP20
SPEC-14.4-40-SLIM		4000K	1080					

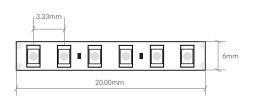
For IP65 versions, add "-IP65" to end of codes above. Example code: SPEC-9.6-30-SLIM-IP65.

IP65 versions reduce above stated lumen figures by 5%.

Wattage and lumen tolerance +/- 10%. Colour temperature tolerance +/- 5%.

* IP65 version is not "dot-free" in 'Downhill Dan 10, 'Tiny Tim 11' or 'Trim Tim 7'.

SPEC-9.6-30-SLIM / SPEC-9.6-40-SLIM

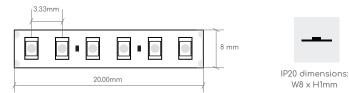






IP65 dimensions: W8 x H4mm End Caps: W10 x H6mm

SPEC-14.4-30-SLIM / SPEC-14.4-40-SLIM





**Warranty applies only when mounted in an appropriate Offspring Profiles's extrusion

ADDITIONAL INFORMATION

Input voltage: 24V DC Spec Series Slim strip is supplied in 5m rolls. Source life: L70 = 50,000 hours Backing: 3M tape. Control: Dimmable by PWM Beam angle: 120°