

These instructions apply to the following Gradus LED Tapes only:

IP65 splashproof versions	
10W & 15W Spotless LED Tapes:	
Product Codes <i>(suppliers product codes)</i>	W2700/10W/24VCI (W-10-2700-24V-COB-IP) W3000/10W/24VCI (W-10-3000-24V-COB-IP) W4000/10W/24VCI (W-10-4000-24V-COB-IP) W6000/10W/24VCI (W-10-6000-24V-COB-IP) R/10W/24VCI (R-10-24V-COB-IP) G/10W/24VCI (G-10-24V-COB-IP) B/10W/24VCI (B-10-24V-COB-IP) A/10W/24VCI (A-10-24V-COB-IP) P/10W/24VCI (P-10-24V-COB-IP) W2700/15W/24VCI (W-15-2700-24V-COB-IP) W3000/15W/24VCI (W-15-3000-24V-COB-IP) W4000/15W/24VCI (W-15-4000-24V-COB-IP) W6000/15W/24VCI (W-15-6000-24V-COB-IP) R/15W/24VCI (R-15-24V-COB-IP) G/15W/24VCI (G-15-24V-COB-IP) B/15W/24VCI (B-15-24V-COB-IP) A/15W/24VCI (A-15-24V-COB-IP) P/15W/24VCI (P-15-24V-COB-IP)
10W Traditional LED Tapes:	
Product Codes <i>(suppliers product codes)</i>	W2700/10W/24VCI (W-10-2700-24V-COB-IP) W3000/10W/24VCI (W-10-3000-24V-COB-IP) W4000/10W/24VCI (W-10-4000-24V-COB-IP) W6000/10W/24VCI (W-10-6000-24V-COB-IP) R/10W/24VCI (R-10-24V-COB-IP) G/10W/24VCI (G-10-24V-COB-IP) B/10W/24VCI (B-10-24V-COB-IP) A/10W/24VCI (A-10-24V-COB-IP) P/10W/24VCI (P-10-24V-COB-IP)
20W Colour Changing LED Tapes:	
Product Codes <i>(suppliers product codes)</i>	RGBWW/20W/24VI (RGBWW-20-IP) RGBW/20W/24VI (RGBW-20-IP)
24W Dual-White CCT LED Tapes:	
Product Codes <i>(suppliers product code)</i>	WWW/24W/24VI (WWW-24-IP)

- We do not recommend cleaning any of IP20 Traditional, Colour Changing or Dual-White CCT LED Tapes directly. IP20 variants can be identified as their LEDs are uncoated and do not feature a clear protective sleeve.
- Spotless (COB) LED Tapes feature a coloured silicone beading down the centre of the tape containing the LEDs. We advise against attempting to clean IP20 Spotless LED Tape variants as they do not feature a coating. IP65 Spotless variants can be identified by the clear sleeve encasing the tape and the LEDs.
- In most cases, LED Tapes will be housed within an Aluminium Profile, negating the need to clean the tape directly.

If cleaning an IP65 Splashproof LED Tape directly is necessary, follow the instructions below:

1. Make sure the LED strip lights are switched off.
2. Use a dry cloth in a gentle 'padding' motion, carefully working across the LED tape to remove any dust or dirt.
3. The LED strip is a delicate PCB so be sure not to wipe firmly as this can cause damage to the LED strips components.