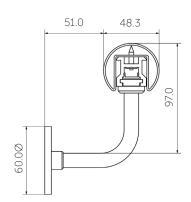


# Richie Rail 26





Richie Rail 26 is a unique illuminated handrail system with a diameter of 48.3mm. Hollow wall brackets conceal the power supply to the LED strip, and the low voltage input makes the handrail safe to touch. The innovative sliding wall brackets allow minimal power feeds to the LED strip for simple installation. Richie Rail 26 is suitable for use on residential and commercial stairs and thoroughfares including accessible routes and exterior urban spaces. Richie Rail 26 can be supplied as a "plug-and-play" modular system, or as a seamless, fully welded system.

МО	UNI	ΓING	OP	TIONS	

## Wall mounted Post-top

Opal		
Clear		

### SUPER SERIES LED STRIP OPTIONS

Lumens	per metre	Watts per metre	C	olour temp.
310lm				2700K
330lm		3W		3000K
345lm				4000K
760lm				2700K
800lm		7W		3000K
840lm				4000K
1520lm				2700K
1600lm		14W		3000K
1680lm	•			4000K

- LED strip options vary depending on region – please consult your local distributor for more information. Other LED strip options are available on request, including IP67 and RGBW colour change.
- All lumen values refer to the bare LED strip, Losses through diffuser/profile are not represented. Consult photometric data.
- 5 year manufacturer's warranty on Super Series LED strip.



WBRR-SS



HR-RR26-SS Handrail. 316 stainless steel



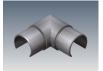
EX-RR26-MSA



EC-RR26-SS End cap



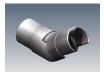
JN-ST-RR26-SS Straight joiner



JN-90-RR26-SS



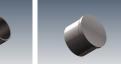
JN-VD-RR26-SS



JN-VU-RR26-SS Variable joiner, up



Joiner tube, for welded systems only



EC-TUBE-26-SS End cap for blank tube, for welded systems only



PTBRR-SS Post top bracket



GMBRR-SS Glass mount bracket

### ADDITIONAL INFORMATION

Commercial stairs, public stairs, accessible routes, exterior urban spaces. **Applications** 

Installation Interior or exterior (with IP67 rated LED strip).

Materials 316 stainless steel rail and components, extruded aluminium, polycarbonate diffuser.

Satin 316 stainless steel. Finish

Light source LED ribbon strip.

24V DC - remote driver options ranging from 6W up to 320W. Power supply

Dimmable Various options available, please enquire.



