

LaneLED WALL blue as tunnel lighting

Lighting of the protection route in the Inn Valley Tunnel – ÖBB Infrastruktur AG

Customer / installation engineer:	ÖBB Infrastruktur AG (AT)
Requirement:	Signalling of the protection route
Solution:	LaneLED WALL blue
Quantity:	180m
Areas of application:	railway tunnel

Starting situation

Signalling is sought for a protection route in a railway tunnel. This should help the second train driver to actuate the main switch at the electric locomotive. Long life as well suitability for rail applications was required.

Customer benefits

- simple and fast assembly thanks to the practical clicking/connection system
- replacement of a LaneLED light bar in 2 minutes
- flame-retardant, halogen-free and self-extinguishing
- individual and project-related consultation
- high-quality, long-lasting materials



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