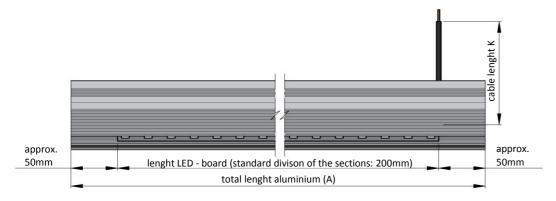
## LDR LED-Line colour-type step



Please observe the required edge distance of 50 mm during configuration !

B35 in red, green, blue and orange or RGB LEDs on request

Product weight approx. 0.74 kg/m

For colouring this product uses the board B30 in blue (Other LED light colours on request).

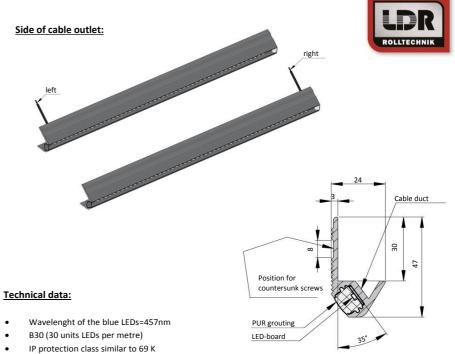
Other board variants: A30, A60 (30 units LED and 60 units LEDs per metre) / neutral white and daylight white /

Notes on configuration:

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- Ambient temperature -40 deg. C up to +50 deg. C
- Product material: Anodized aluminium profile E6/EV1 + polyurethane encapsulation
- In conformity with REACH and RoHs
- Technical updates with reservation

	Request: O Order: O		Customer:	
	Date:		Com.:	
		Variant 1	Variant 2	Variant 3
	Number of units:			
Abbreviation	Designation			
Α	Total length (max. 4,000 mm)			
L	Length of circuit board (partition 200 mm)			
F	LED luminous colour blue (standard)			
к	Length of cable (ISO 6722-1) 2 x 0.75 sqmm x 700 mm			
left / right	Cable outlet left OR right (seen from the front !)			
U	Voltage 12 V OR 24 V			
Price net (EUR/unit):				
Delivery time:				

## Installation instructions

- The safety instructions in the operating and assembly instructions must be observed !
- The periphery lighting may only be used when the vehicle is at a standstill. Ideally, there should be a
  connection to the on-board electronics, which blocks operation while the vehicle is in motion
  (e.g. handbrake released -> LEDs off).
- Observe the respective operating voltage at the LDR LED Line product in every operating state !
- Keep the original connection cable of the LDR LED Line profiles short !
- The electrical installation must be carried out by qualified electricians / mechatronics technicians !
- Supply lines + back-up fuses must be dimensioned according to the electrical power consumption of the LED Line products !
- Power consumption: 1 W/m at 12 V and 24 V
- The aluminium profile can be shortened subsequently during assembly. (left and right side each a maximum of 10mm)
- Cleaning can be carried out using high-pressure cleaners. When using high-pressure cleaners, a distance of 30 cm from the LDR LED Line product must be maintained !

Status 21 March 2019