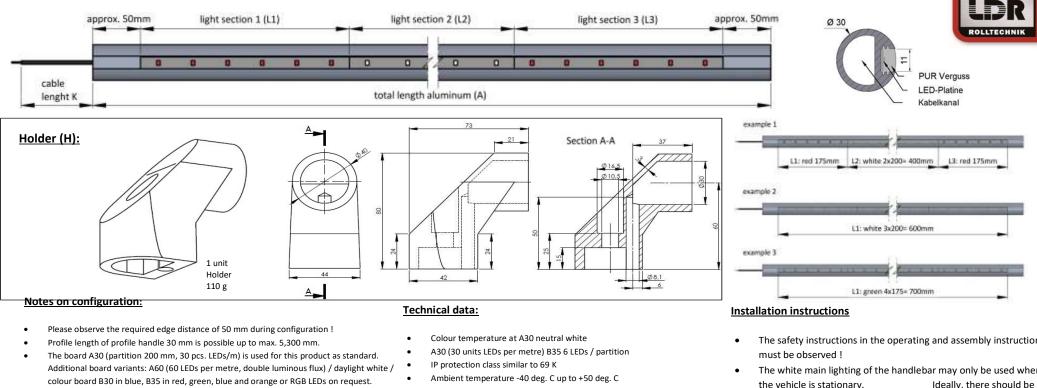
LDR LED-Line - Handle



- The total installation length including holder (H) is A+ (2 x 52 mm). ٠
- Grid dimension of mounting holes of holder (H) is length A+ (2 x 30 mm).
- Product weight approx. 0.84 kg/m without holder .

- Product material: Aluminium profile powder-coated RAL 1018 (standard) or ٠ anodised E6/EV1 + polyurethane full encapsulation
- . In conformity with REACH and RoHs
- Technical updates with reservation

Request: O Order: O		Customer:			Commission:		Date:
	Number of units:						
	Light colour:	Neutra	al white	green (527 nm)	red (625 nm)	orange (590 nm)	blue (475 nm)
	Partition	A30: 200 mm		175 mm	175 mm	120 mm	120 mm
	Power of each partition:	cf. Notes on installation		B35: 3.5 W	B35: 4.0 W	B50: 4.1 W	B50-4.2 W
Abbreviation							
A	Total length of aluminium						
L1	Light section 1						
L2	Light section 2						
L3	Light section 3						
U	Voltage 12 V OR 24 V						
К	Cable L=750 mm standard						
Н	Holder / support	Yes O	No O	up to 1,300 mm (A) two part, as from 1,300 mm (A) + supports in grid approx. 700 m			
В	Surface - aluminium profile	Powder coa	owder coating RAL 1018 zinc yellow: O Eloxal E6EV1: O Special colour: upon request				
Price net (EUR/unit):							
	Delivery time / deadline:						

- The safety instructions in the operating and assembly instructions
- The white main lighting of the handlebar may only be used when the vehicle is stationary. 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 ٠ product in every operating state !
- Keep the original connection cable of the LDR LED Line profiles ٠ short !
- The electrical installation must be carried out by qualified ٠ electricians / mechatronics technicians !
- Supply lines + back-up fuses must be dimensioned according to the electrical power consumption of the LED Line products to be connected !
- ٠ Power consumption of neutral white: 12 W/m at 12 V and 12.5 W/m at 24 V