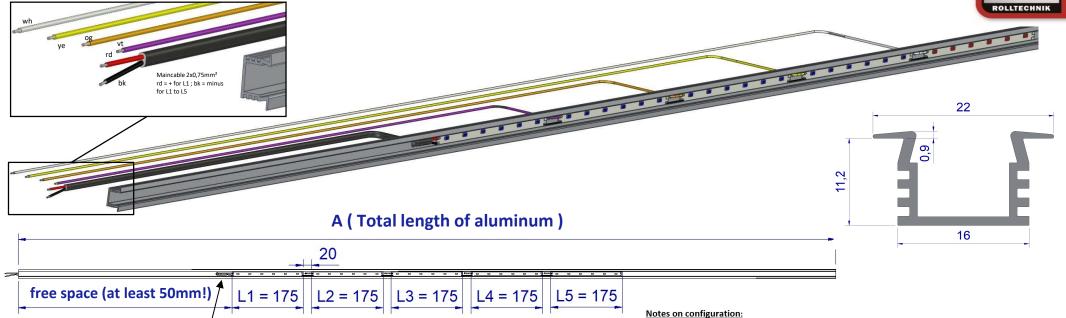
## **LDR LED-Line-Tanklevel panel hat 22**





Request: O			Order: O	Customer:	Co	Commission:		Date:
			Number of units:					
			Light colour:	green (527nm)	<b>red</b> (625nm)		orange (590nm)	<b>blue</b> (475nm)
			Partition	175mm	175mm		175mm	175mm
shortcut	Cable	Pol.	Power of each partition:	B35: 3,6W	B35: 4,:	1W	B35: 4,0W	B35: 4,5W
Α			Total length of aluminum	mm (ı	max. 3000mr			
L1	rd	+	Light section 1					
L2	vt	+	Light section 2					

Surface - aluminium profile: Eloxal E6EV1: O Special colour (z.B. RAL):

Price net (EUR/unit):

Delivery time / deadline:

Maincable

L3

L4 L5

U

				-	-	-		
ut	Cable	Pol.	Power of each partition:	B35: 3,6W	B35: 4,1W	B35: 4,0W	B35: 4,5W	
			Total length of aluminum	mm (	max. 3000mm)			
	rd	+	Light section 1					١,
	vt	+	Light section 2					l
	og	+	Light section 3					١.
	ye	+	Light section 4					. !
	wh	+	Light section 5					
	bk	-						
			Voltage 12 V OR 24 V					
	Cable length			2600mm	2600mm	2600mm	2600mm	

## The board B35 (partition 175 mm, 6 pcs. LEDs/ 175 mm) is used for this product as standard. Additional board variants: B30 in blue, A30 (30 LEDs per metre) in daylight white or neutral white / RGB LEDs on request.

Technical data:

Profile length of profile hat 22 is possible up to max. 3000 mm.

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

B35 6 LEDs/partition; (A30 / 30Stk. LEDs/m, partition 200mm, on request)

- IP protection class similar to 69 K
- Ambient temperature -40 deg. C up to +50 deg. C

Product weight approx. 0.35 kg/m

- Product material: Aluminium profile anodised E6/EV1 + polyurethane full encapsulation (powder-coated profile on request)
- · In conformity with REACH and RoHs
- Technical updates with reservation

## Installation instructions

upon request

- The safety instructions in the operating and assembly instructions must be observed!
- When installed outdoors, this product may only be operated when the vehicle is stationary.
- 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 to be connected!
- Adhesive mounting