

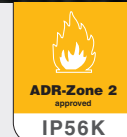
Produktinformation Product information

EUROPOINT III



VOLL LED VERSION INKL. BLINKER LCG

FULL LED VERSION INCL. DIRECTION INDICATOR LCG

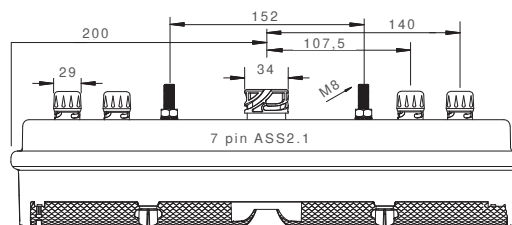
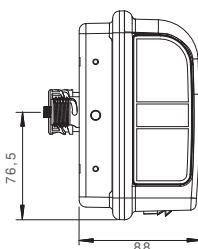
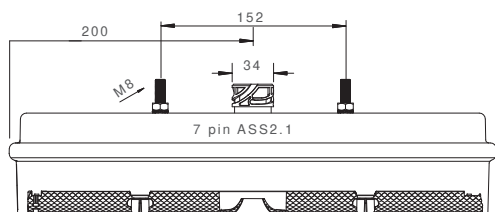
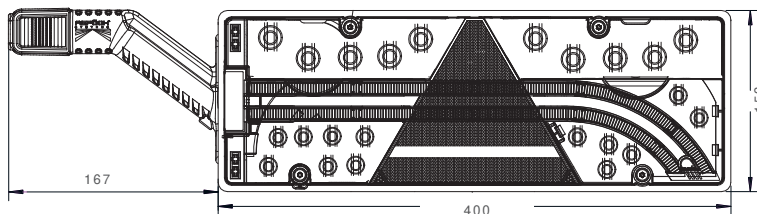
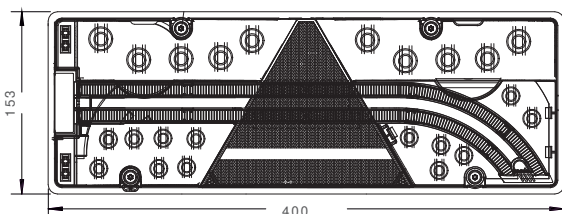


PRODUKTVORTEILE/NUTZEN

- Die erste Leuchte mit „Light guide“ (=Lichtleiter, bekannt aus der Automobil Industrie) für den schweren Anhänger
- Möglichkeit zum direkten Anbau einer zusätzlichen flexiblen LED Umrissleuchte
- Vorverkabelt mit 7 pol. Zentralanschluss der Type Aspöck ASS2.1
- Wahlweise mit 4 Stück zusätzliche 2 pol. Anschlüsse auf der Leuchtenrückseite (Verteilerfunktion)
- Voll LED inklusive Blinker LCG
- Abmessung 400 x 153 x 88 mm

PRODUCT BENEFITS

- The first lamp with a „light guide“ (= fiber optics, already known from the automotive industry) designed especially for heavy duty trailers
- Opportunity for direct mounting of an additional flexible LED end outline marker lamp
- Pre-wired with 7 pin central connection of Type Aspöck ASS2.1
- Optional with 4 pieces additional 2 pin connectors on the rear of the lamp
- Full LED including direction indicator LCG
- Dimensions 400 x 153 x 88 mm



EUROPOINT III

TECHNISCHE DATEN

TECHNICAL FACTS

SPANNUNGSBEREICH: VOLTAGE RANGE:		24 V	RÜCKFAHR- UND NEBELSCHLUSS- LEUCHTE, BLINKER REVERSE, FOG, DIRECTION INDICATOR	9 - 32 V	STANDLICHT, BREMSLICHT TAIL LIGHT, STOP LIGHT
ANSCHLUSS: CONNECTOR:		7 pol. ASS2.1 / optional 4 x 2 pol. ASS2 7 pin ASS2.1 / optional 4 x 2 pin ASS2			
MATERIAL: MATERIAL:	GEHÄUSE: HOUSING:	ABS			
	LICHTSCHEIBE: LENS:	PMMA			
TEMPERATURBEREICH: TEMPERATURE RANGE:		-30°C~ +50°C			
IP-KLASSE: IP-RATING:		IP56K			
EMV-ABNAHME: EMC APPROVAL:		JA YES			

BESCHREIBUNG / DESCRIPTION	OEM	AM
EUROPOINT III mit 7 pol. ASS2.1 Anschluss + LCG Blinker EUROPOINT III with 7 pin ASS2.1 connection + LCG direction indicator		
links voll LED 7 pol. + SML + Blinker LCG left full LED 7 pin + SML + direction indicator LCG	25-7000-747	25-7000-741
rechts voll LED 7 pol. + SML + Blinker LCG right full LED 7 pin + SML + direction indicator LCG	25-7400-747	25-7400-741
links voll LED 7 pol. + SML + Umrißarm Superpoint IV + Blinker LCG left full LED 7 pin + SML + end outline marker Superpoint IV + direction indicator LCG	25-7020-737	25-7020-731
rechts voll LED 7 pol. + SML + Umrißarm Superpoint IV + Blinker LCG right full LED 7 pin + SML + end outline marker Superpoint IV + direction indicator LCG	25-7420-767	25-7420-761
LED Einsatz Blinker links 24 V LED insert direction indicator left 24 V	12-1570-224	
LED Einsatz Blinker rechts 24 V LED insert direction indicator right 24 V	12-1574-224	
LED Einsatz Bremse links 9 - 32 V LED insert for stop light left 9 - 32 V	12-1570-204	
LED Einsatz Bremse rechts 9 - 32 V LED insert for stop light right 9 - 32 V	12-1574-204	
LED Einsatz Rückfahrer links 24 V LED insert for reverse light left 24 V	12-1570-234	
LED Einsatz Rückfahrer rechts 24 V LED insert for reverse light right 24 V	12-1574-234	
LED Einsatz Nebelschluß links 24 V LED insert for fog light left 24 V	12-1570-214	
LED Einsatz Nebelschluß rechts 24 V LED insert for fog light right 24 V	12-1574-214	

EUROPOINT III

BESCHREIBUNG / DESCRIPTION	OEM	AM
EUROPOINT III mit 7 pol. ASS2.1 Anschluss + LCG Blinker EUROPOINT III with 7 pin ASS2.1 connection + LCG direction indicator		
Ersatzlichtscheibe links lens left as spare part		18-8570-001
Ersatzlichtscheibe rechts lens right as spare part		18-8570-101
Einsatz „Light guide“ links 9 - 32 V insert „Light guide“ left 9 - 32 V		12-1570-001
Einsatz „Light guide“ rechts 9 - 32 V insert „Light guide“ right 9 - 32 V		12-1570-101
LCG Blinker Europoint III, 1 Stk LCG direction indicator Europoint III, 1 pc.		25-7008-024
LCG Blinker Europoint III, 50 Stk LCG direction indicator Europoint III, 50 pcs		25-7008-018