

LED Mehrkammerleuchte

LED Rear Combination Lamp

PRO-CURVE

PROPLAST
FAHRZEUGBELEUCHTUNG

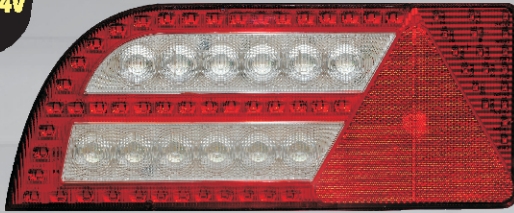


5 FUNKTIONEN...!

LED Schlusslicht * LED Bremslicht * LED Blinklicht * LED Rückfahrleuchte * LED Nebelschlussleuchte

LED Tail Lamp * LED Stop Lamp * LED Direction Indicator Lamp * LED Reversing Lamp * LED Fog Lamp

12/24V



PRO-CURVE links/left



PRO-CURVE rechts/right



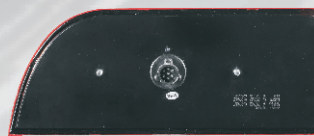
Ausführungen/versions

Kabel 2m



Art. 40 292 011 - links mit Kabel 2m/
left with cable 2m
Art. 40 292 012 - rechts mit Kabel 2m/
right with cable 2m

AMP Stecker



Art. 40 292 211 - links mit AMP Stecker/
left with AMP connector
Art. 40 292 212 - rechts mit AMP Stecker/
right with AMP connector

Kompaktstecker



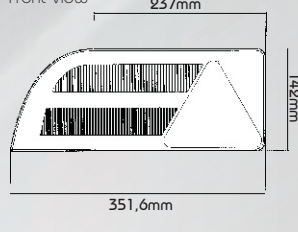
Kabel 0,5m/cable 0,5m

Art. 40 292 311 - links, Kompaktstecker/
left with connector
Art. 40 292 312 - rechts, Kompaktstecker/
right with connector

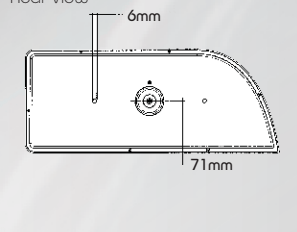


Abmessungen/sizes

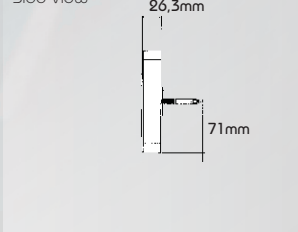
Frontansicht Front View



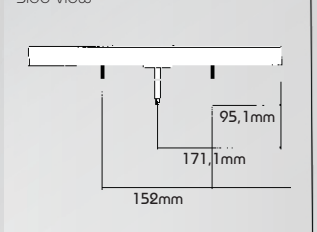
Rückansicht Rear View



Seitenansicht Side View



Seitenansicht Side View



LED MEHRKAMMERLEUCHE PRO-CURVE

- LED Mehrkammerleuchte in modernem Design
- extrem flache Bauform
- Lichtscheibe aus bruchfestem Polycarbonat
- integrierter Dreieckrückstrahler
- 5 Funktionen:

**- LED Schlusslicht - LED Bremslicht - LED Blinklicht
- LED Rückfahrleuchte - LED Nebelschlussleuchte**

- LED Leuchte komplett wasserdicht vergossen
- Anschlussleitung 2m, AMP- oder Kompaktstecker
- LED Kontrollgeräte mit Kompaktsteckern verfügbar
- ECE und ADR geprüft, IP6K9K, 12/24V, 15W

LED REAR COMBINATION LAMP PRO-CURVE

- LED Rear Combination Lamp in modern design
- extreme flat profile
- lens made of unbreakable Polycarbonat
- integrated triangle reflex reflector
- 5 Functions:

**- LED Tail Lamp - LED Stop Lamp - LED Dir.Indicator
Lamp - LED Reversing Lamp - LED Fog Lamp**

- LED Lamp is complete waterproof casted
- Lamp comes with 2m cable, AMP- or compact connector
- LED Control Gears with different connectors available
- ECE and ADR approved, IP6K9K, 12/24V, 15W

