aspoeck.com

THE ART OF LIGHTS

ASPÖCK SYSTEMS

CONSTRUCTION

ASPÖCK SYSTEMS

Produktinformationsblätter
Product information sheets

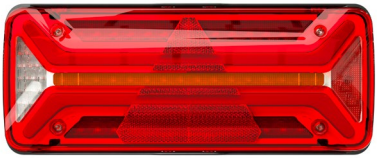
Heckleuchten | Rear lamps

GEBALLTE ASPÖCK LEUCHTKRAFT FÜR IHRE SICHERHEIT
THE RIGHT SOLUTION FOR EVERY REQUIREMENT

MULTILED III
TRAILER

MULTILED III
TRUCK

ECOLED II



MIDILED II

ECOLED III

ECOROUND

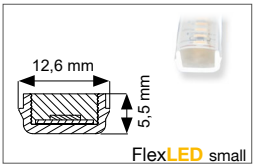
Produktinformation
Product information

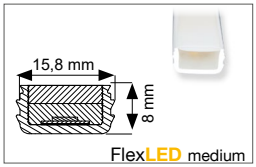
FlexLED

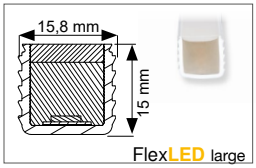
LED BÄNDER FÜR DEN FAHRZEUGBEREICH
LED STRIPS FOR THE VEHICLE SECTOR

FLEXIBEL IN DER ANWENDUNG DURCH 3 BAUGRÖSSEN
FLEXIBLE IN USE DUE TO 3 SIZES

IP 6K9K Schutzklassifizierung
Protection classification







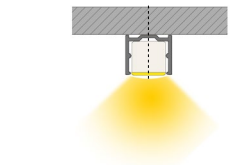
Platzsparende Variante (nicht homogen)
Space-saving version (not homogeneous)

Keine Lichtpunkte mehr sichtbar (Diffusor Technologie)
No more visible light spots (Diffusor technology)

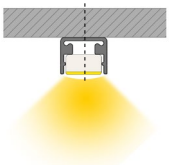
FlexLED Aluminium Profiles

ALUMINIUM PROFILE FÜR FLEXLED BÄNDER
ALUMINIUM PROFILES FOR FLEXLED STRIPS

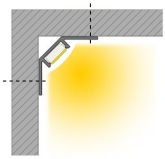
FLEXLED ALU PROFILE LARGE BU*
FLEXLED ALU PROFILE LARGE BU*



FLEXLED ALU PROFILE MEDIUM BU*
FLEXLED ALU PROFILE MEDIUM BU*



ECKPROFILE FÜR FLEXLED SMALL
CORNER PROFILE FOR FLEXLED SMALL

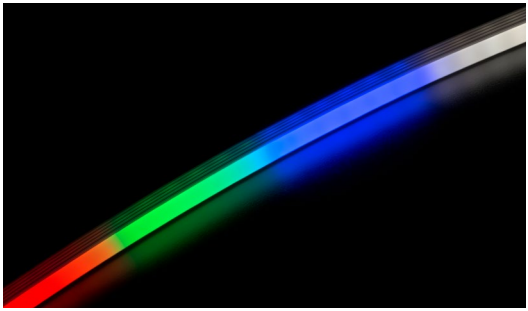


*BU = Build Up

HMI - Human Machine Interface

FLEXLED MONOCHROM, RGB, RGBW ODER DIGITAL
FLEXLED MONOCHROME, RGB, RGBW OR DIGITAL

- Ideal für die Anwendung als Statusanzeige oder Sonderbeleuchtung
- Perfekte Sichtbarkeit und Safety-Feature durch Signalwirkung für autonome Maschinen im Exterior Bereich
- Ideal as status display and special lighting for vehicles
- Perfect visibility and safety feature thanks to signalling effect for autonomous machines in the exterior area



FlexLED digital - single adressable LEDs

FlexLED - HMI Concept

IBL-I

EINZIGARTIG IN FLEXIBILITÄT UND FUNKTION
UNRIVALLED IN FLEXIBILITY AND FUNCTION

- 256 Farben je Kammer, drei Kammern je Modul
- Zeitgleiche Darstellung von drei unterschiedlichen, statischen oder dynamischen Signalen
- LIN-BUS Anbindung
- 256 colours per chamber, three chambers per module
- Simultaneous display of three different static or dynamic signals
- LIN BUS connection

ASPÖCK SYSTEMS

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Workpoint II

NEUE GENERATION VON ARBEITSSCHEINWERFERN
NEW GENERATION OF WORKING LAMPS

1000 Lumen

1500 Lumen

3000 Lumen

2000 Lumen
ADVANCED

4000 Lumen
ADVANCED

2500 Lumen
ADVANCED 83

LuxLED I & II

LED FRONTLEUCHTE
LED FRONT LAMP

- Bi-LED Modul (60 mm Glaslinse)
- Leicht (< 800 g) und äußerst effizient
- CISPR25/5 und ISO 13766
  - Bi-LED module (60 mm glass lens)
  - Lightweight (< 800 g) and highly efficient
  - CISPR25/5 and ISO 13766

LUXLED I

LUXLED II

- Multi-Funktions-Frontleuchte
- LB/HB, DRL, FPOS, RDI, SDI, Reflex + SML
- ECE und SAE Zulassung
- Maximale Recyclingfähigkeit durch biobasierte Kunststoffe
  - Multi-function front lamp
  - LB/HB, DRL, FPOS, RDI, SDI, Reflex + SML
  - ECE and SAE approval
  - Maximum recyclability through bio-based plastics

ASPÖCK RADC 2.0

RAMPENANFAHRHILFE FÜR SICHERES ANDOCKEN

RAMP APPROACH AID FOR SAVE DOCKING

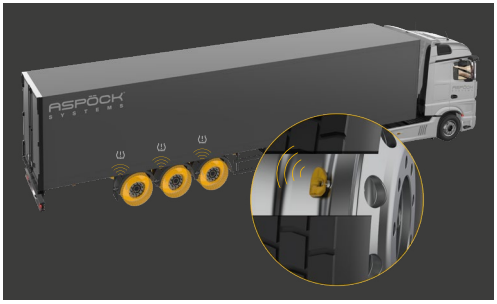
- Einfache „Plug & Play“ Lösung mit CAN Kommunikation
- Kompatibel mit gängigsten EBS-Marken
- Erkennung von Querverkehr
- Dynamischer Offset

- Easy „Plug & Play“ solution with CAN communication
- Compatible with common EBS brands
- Cross Traffic Detection
- Dynamic Offset

ASPÖCK TPMS

REIFENDRUCK-KONTROLLSYSTEM

TYRE PRESSURE MONITORING SYSTEM



- Autom. Sensorenerkennung „Auto Locate“
- Kompatibel mit gängigsten EBS-Marken
- Kabelsystem anpassbar an Kunden-spezifische Anforderungen

- Autom. sensor detection “Auto-Locate”
- Compatible with common EBS brands
- Cable System adaptable on customer specific demands

ASPÖCK CONNECT

Jetzt registrieren und weitere Infos zu RADC 2.0 & TPMS einsehen!

Register now and find out more about RADC 2.0 & TPMS!

ASPÖCK Systems GmbH
Enzing 4, 4722 Peuerbach, AUSTRIA

Office: +43 7276 2670-0
E-Mail: office@aspoeck.com

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Succeed with Quality

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