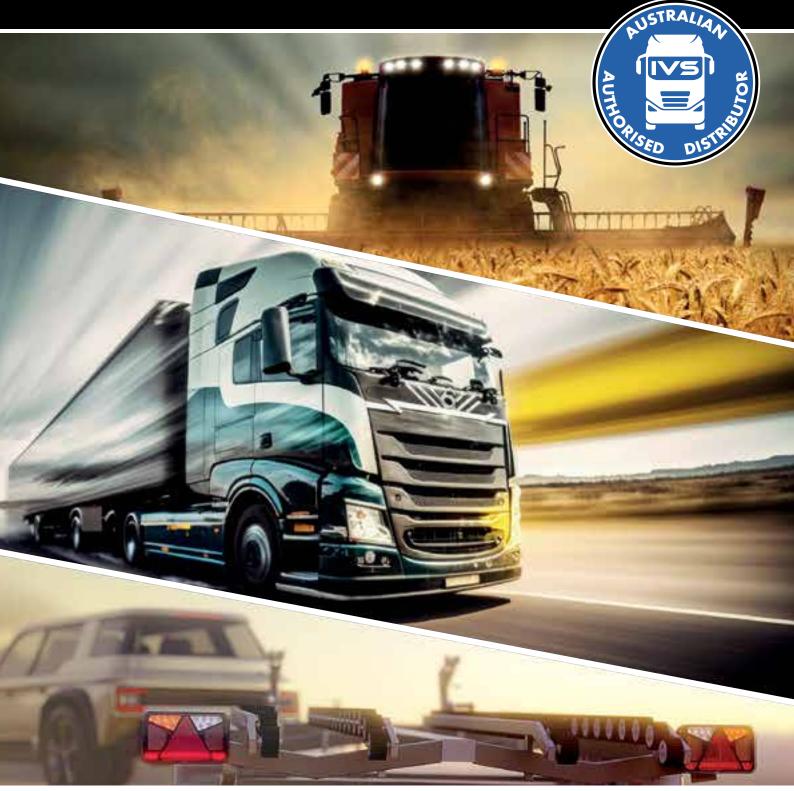


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Universal LED rear lamps FT-372 LED // 7-functional universal LED lamp Technical specification: ElectroMagnetic Compatibility (EMC) homologation rear running light EMC **E** 9 shock-resistance – PC lampshade number plate light - STOP light - reverse polarity protection system - indicator **Technical specification:** IP fog light - supply voltage: 12–36V DC reflector 69 - operating temperature: -40°C to +55°C - lamp is resistant to any weather conditions - reversing light - lamp is fully airtight Ref./EAN Photo Description Universal LED rear lamp 12-36V, 6-functional, FT-372 L NT LED* left without number plate light, 1 m cable. Universal LED rear lamp 12-36V, 6-functional, FT-372 P NT LED* right without number plate light, 1 m cable. Universal LED rear lamp 12-36V, 7-functional, FT-372 L TD LED* left z with bottom number plate light, 1 m cable. Universal LED rear lamp 12-36V, 7-functional, FT-372 P TD LED* right z with bottom number plate light, 1 m cable. * Lamp is also available with a Bayonet 6PIN connector LED rear lamps FT-313 LED 3-functional universal LED rear lamp Lamp functions: EMC F 9 European E9 homologation rear position light ElectroMagnetic Compatibility - EMC certificate - STOP light Shock-resistance – **PC** lampshade Reverse polarity protection system - indicator Power consumption: Rear lamps with replaceable frames rear position light : 12V/24V = 0.25A/0.125A in black or chrome - STOP light: 12V/24V = 0.1A/0.1A Technical specification: - indicator: 12V/24V = 0.2A/0.1A - supply voltage: 12-36V DC Power consumption / Rated power: operating temperature: -40°C to +55°C rear position light : 12V/24V = 3W/3W STOP light: 12V/24V = 1.2W/2.4W indicator: 12V/24V = 2.4W/2.4W lamp is resistant to any weather conditions - lamp is fully airtight IP69 - cable out 1 m The products are available in two frame colors: • BLACK - made of high Quality plastic • CHROME - covered with a high Quality *microporus nickel*, coating ensuring corrosion resistance, and a premium chrome coating dedicated to the Automotive industry Ref./EAN Photo Description Universal LED 3-functional rear lamp, rear position, stop, indicator FT-313 LED CHROME* lights, 12/36V, round recessed lamp, cable 1m. Universal LED 3-functional rear lamp, rear position, stop, indicator FT-313 LED BLACK* lights, 12/36V, round recessed lamp, cable 1m. * Lamp is also available with a Bayonet 5PIN. Universal LED rear lamps FT-330 LED // 3-functional universal LED lamp **Technical specification:** ElectroMagnetic Compatibility (EMC) homologate on shock-resistance – PC lampshade reverse polarity protection system supply voltage: 12-36V DC EMC operating temperature: -40°C to +55°C lamp is resistant to any weather conditions - lamp is fully airtight Lamp functions: IF rear running light STOP light

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- indicator

Ref./EAN

FT-330 LED

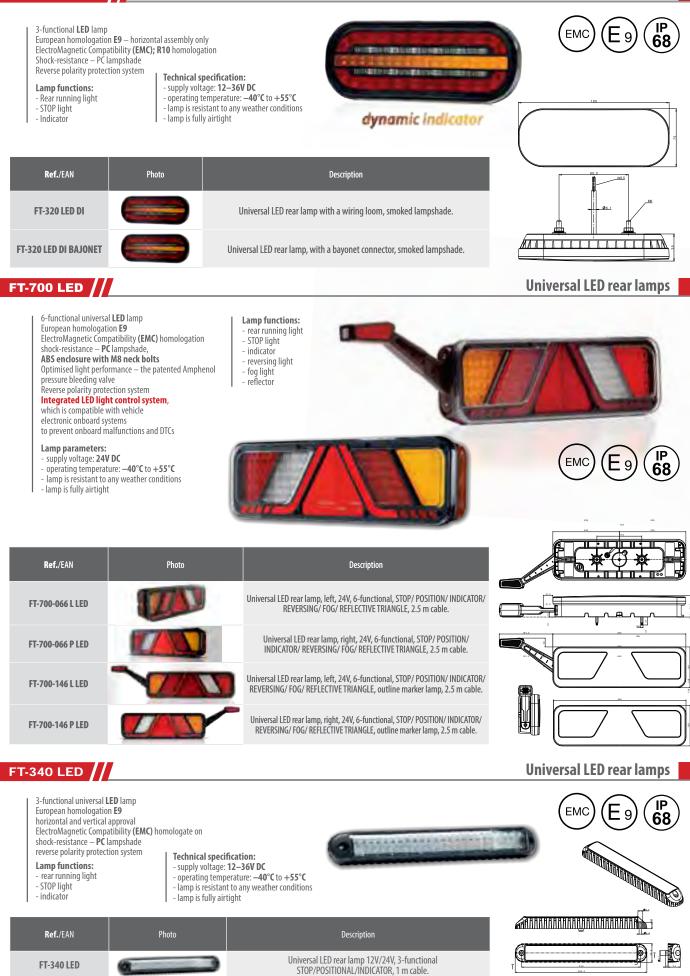
Photo

Universal LED rear lamp 12V/24V, 3-functional STOP/POSITIONAL/INDICATOR, 1 m cable.

Description

FT-320 LED DI

Universal LED rear lamps



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Universal LED rear lamps, 12V

Universal LED lamp – low power consumption European homologation **E9** ElectroMagnetic Compatibility **(EMC)** homologate on shock-resistance - PC lampshade reverse polarity protection system

Technical specification:

- supply voltage: 12–15V DC

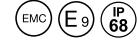
Ref./FAI

- operating temperature: -40°C to +55°C - lamp is resistant to any weather conditions
- lamp is fully airtight

Lamp functions: - rear running light - number plate light

- STOP light
- indicator
- fog light (depending on the version) reversing light (depending on the version)
- reflector (triangle)





FT-270 LED



	11000		
FT-270 L NT LED PM*	*	Universal rear lamp LED 12V, left with reflector triangle, 5-functional STOP/POSITION/ INDICATOR /FOG, without number plate light., 1 m wire loom.	1
FT-270 L TB LED PM*	× N	Universal rear lamp LED 12V, left with reflector triangle, 6-functional STOP/POSITION/ INDICATOR /FOG, with number plate light., 1 m wire loom.	Í
FT-270 P NT LED COF*		Universal rear lamp LED 12V, right with reflector triangle, 5-functional STOP/POSITION/ INDICATOR /REVERSING, without number plate light., 1 m wire loom.	
FT-270 P TB LED COF*		Universal rear lamp LED 12V, right with reflector triangle, 6-functional STOP/POSITION/ INDICATOR /REVERSING, with number plate light., 1 m wire loom.	

* Lamp is also available with a Bayonet 5PIN connector and a CANBUS light control system.

Universal LED rear lamps

6-functional LED rear lamp ElectroMagnetic Compatibility (EMC) homologation R10 shock-resistance - PC lampshade reverse polarity protection system

Photo

Technical specification:

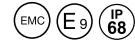
- supply voltage: 12-36V DC
- operating temperature: -40°C to +55°C
- lamp is resistant to any weather conditions
- lamp is fully airtight

Ref./EAN

FT-230 COF LED DI*

Lamp functions:

- rear running light
- number plate light homologated on an universal performance 34.4 mm<<X>>102.2 mm;
- version NT has no function of number plate light







Universal LED rear lamp 12-36V, 6-functional, STOP/POSITION/INDICATOR/REVERSING/ NUMBER PLATE LIGHT/REFLECTOR, dynamic indicator, 1 m wire loom.

Description

Universal LED rear lamp 12-36V, 6-functional STOP/POSITION/INDICATOR/FOG / NUMBER PLATE LIGHT/REFLECTOR, dynamic indicator, 1 m wire loom.

Universal LED rear lamp 12-36V, 5-funcitonal STOP/POSITION/INDICATOR/REVERSING/ REFLECTOR without number plate light., dynamic indicator, 1 m wire loom.

Universal LED rear lamp 12-36V, 5-funcitonal STOP/POSITION/INDICATOR/FOG / REFLECTOR without number plate light., dynamic indicator, 1 m wire loom.



FT-230 LED DI

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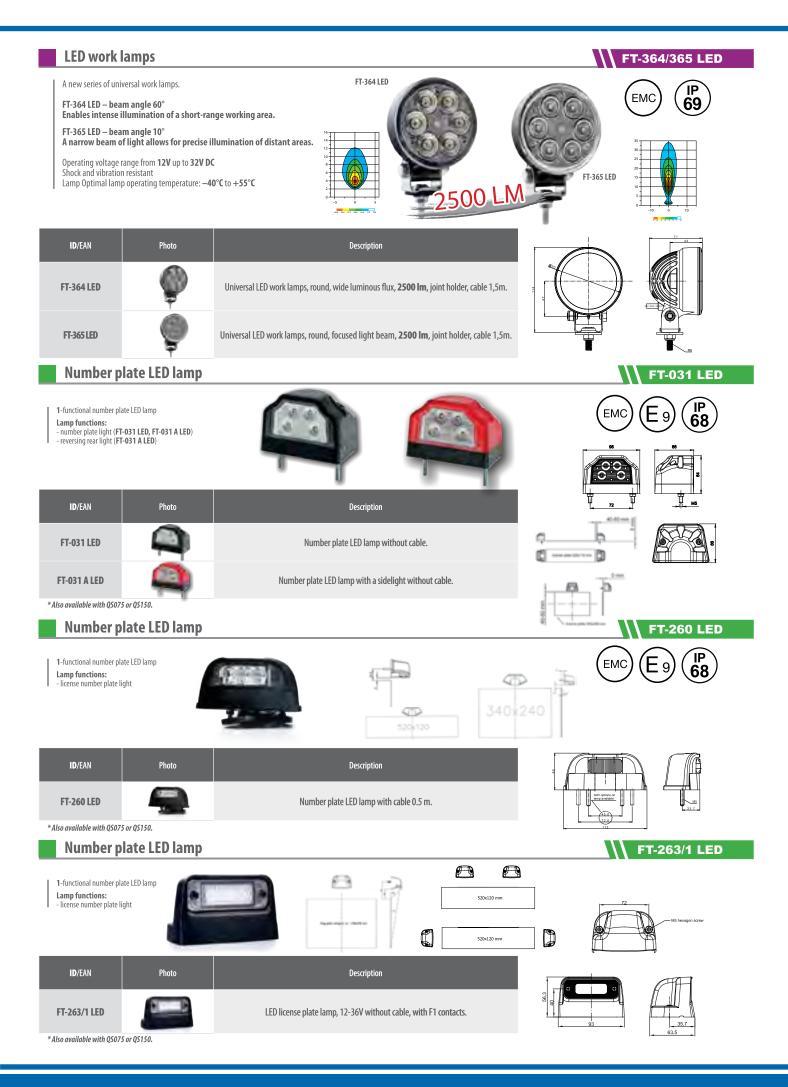


LED warning	beacon		FT-200 LED
Rated power: Peak 8 W (FT-200 LED, FT-2 10 W (FT-200 C LED, F Homologation of war	nge 12–36V DC 12V/24V mption: ED, FT-200 N LED); C LED, FT-200 C LED DARK) C LED, FT-200 C LED DARK) Tring Jamps ECE no. 65 (XB1 2HZ (single, double, triple fla p – IP68 0 – IK Photo		
equipped with 9 highl and other lamp parts (PC - polycarbonates)	LED warning lamps FT-151 ly efficient CREE LED's. The h are made of top quality m and electronic components and low temperatures, mec s.	ousing double or rotary flash, with a convenient mounting method: - on a pin highly - with 3 mounting screws	E9 EMC B8
Ref./EAN	Photo	Description Yellow LED warning beacon, double flash, mounted on 3 screws,	
FT-151 DF LED MAG M30		cable's length 1.5 m. Yellow LED warning beacon, double flash, portable version mounted on a magnet. The lamp is equipped with a spiral cable (unfolded — 3 m, in spiral — 0.6 m) and a standard 12/36V lighter plug.	within courtput screw axis
FT-151 DF LED PI	Ę	Yellow LED warning beacon, double flash. The lamp appears in a stationary LED 12-36V version with a pipe-socket and electrical connector type PLUG-IN (DIN 14620).	
FT-151 SC DF LED		L Yellow LED warning beacon, double flash. The lamp appears in a stationary LED 12-36V version with a single bolt and a loom.	C145
FT-151 3S RO LED		Yellow LED warning beacon, rotation flash, mounted on 3 screws. Cable's length 1.5 m.	
FT-151 RO LED MAG M30	4	Yellow LED warning beacon mounted on a magnet, rotation flash. Additionally, the lamp is equipped with a spiral cable (unfolded — 3 m, in spiral — 0.6 m) and a standard 12/36V lighter plug.	
FT-151 RO LED PI	-	Yellow LED warning beacon, rotation flash. The lamp appears in a stationary LED 12-36V version with a pipe-socket and electrical connector type PLUG-IN (DIN 14620).	
FT-151 SC RO LED		Yellow LED warning beacon, rotation flash. The lamp appears in a stationary LED 12-36V version with a single bolt and a loom.	

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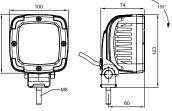


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